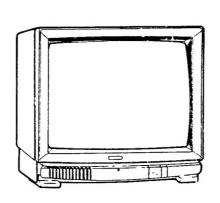
SERVICE DATA

20" COLOR TELEVISION RECEIVER

MODEL NO.: TV-200P : PAL SECAM B/G, D/K SYSTEM

TV-201PS: PAL SECAM B/G SYSTEM



SPECIFICATION

POWER INPUT		
POWER CONSUMPTION		
ANTENNA INPUT IMPEDANCE	75 ohm Unbalanced type for VHF/	JHF
	Any of 12 VHF Channels	2 to 12
	Any of 56 UHF Channels	21 to 69
	Any of 44 CATV channels	X,Y,Z
		S1 to S41
IMPEDANCE FREQUENCIES	Picture I.F Carrier Frequency	38.9MHz
	Sound I.F Carrier Frequency	33.4MHz
	Color Sub-Carrier Frequency	34.47MHz
CHASSIS CONSTRUCTION	IC Solid State	
PICTURE TUBE	Type No. A48KMX12XX46 or A48K	RD82X02 or A48JRV50X65
SOUND OUTPUT	1.5W (At 10% Harmonic Distortion)	
	2.0W (Maximum)	
SPEAKER TYPE	50mm x 90mm, 8 ohm	
DIMENSION	Hight 450mm	
	Width 502mm	
	Depth 466mm	
AUX. TERMINAL		
ANTENNA	· · · · · · · · · · · · · · · · · · ·	
7 11 1 12 11 17 1 (111111111111111111111		

NOTE: All the specifications and features are subject to change without notice.

SAFETY INSTRUCTIONS

WIRING: BEFORE SERVICING THIS CHASSIS, READ THE "X-RAY RADIATION PRECAUTION" "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" DESCRIBED BELOW.

X-RAY RADIATION PRECAUTION

- 1. Excessive high voltage can produce potentially hazardous X-RAY RADIATION. To avoid such hazards, the high voltage must not be above the specified limit. The nominal value of the high voltage of this receiver is 26KV at zero beam current (Minimum brightness) under 100-260V AC power source. The high voltage must not, exceed 28KV under any circumstance. Each time a receiver requires servicing, the high voltage should be checked following the HIGH VOLTAGE CHECK procedure in this manual. It is recommended the reading of the voltage be recorded as of part of service record.
- 2. The only source of X-RAY RADITION in this TV receiver is the picture tube. For continued X-RAY RADIATION protection, the replacement tube must be exactly the same type tube as specified in the parts list.
- 3. Some parts in this receiver have special safety related characteristics for X-RAY RADIATION protection. For continued safety, part replacement to the PRODUCT NOTICE below.

SAFETY PRECAUTION

- 1. Potentials as high as 26KV are present when this receiver is operation of the receiver outside the cabinet or with back bord removed involves shock hazard from the receiver.
 - 1) Servicing should not be attempted by anyone who is not throughly familiar with the precautions necessary when working on high voltage equipment.
 - 2) Alway discharge the picture tube anode to the receiver chassis is to keep off the shock hazard before removing the anode cap.
 - 3) Perfectly discharge the high potential of the picture tube before handing the tube. The picture tube is highly evacuated and if broken, glass fragments will be violently expelled.
- 2. If any fuse in this TV receiver is blown, replace it with the fuse specified in this chassis parts list.
- 3. When replacing parts or circuit, wind the lead wires around terminals before soldering.
- 4. When replacing a high wattage resistor (oxide metal film resistor) in circuit board, keep the resistor 10mm away from circuit board.
- 5. Keep wires away from high voltage or high temperature components.
- 6. This receiver can be operated under AC 100-260V, 50/60Hz. Never connect to DC supply or any other power.

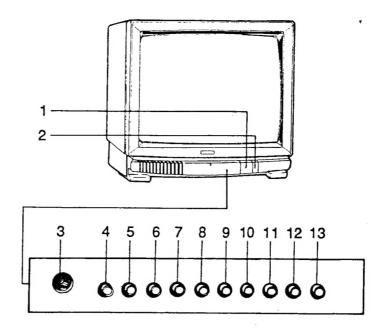
PRODUCT SAFETY NOTICE

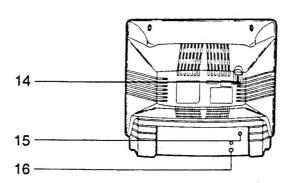
Many electrical and mechanical parts in this chassis have special safety related characteristice are often passed unnoticed by a visual inspection and the X-RAY RADIATION protection afforded by them cannot necessarily be obtained by using replacement components rated for higher voltage, wattage, etc.

replacement parts which have these special safety characteristics are identified in this manual and its ssupplement, electrical components having such features are identified by a in the schematic diagram and the parts list. Before replacing any of these components, read the parts list in this manual carefully.

The use of substitute replacement parts which do not have the same safety characteristics as specified in the parts list may create X-RAY RADIATION.

LOCATION OF CONTROLS





- 1. Remote Cotrol Sensor
- 2. Main Power Switch
- 3. Earphone Jack
- 4. Manual Search Down (-) Key
- 5. Manual Search Up (+) Key
- 6. Auto Search Key
- 7. Store Key
- 8. Clear Key

- 9. Linear Selection (L.S) Key
- 10. Volume Down (-) Key
- 11. Volume Up (+) Key
- 12. Program Down (-) Key
- 13. Program Up (+) Key
- 14. Antenna Holder
- 15. Antenna Jack (75 ohm)
- 16. Audio/Video In

WARNING: TO PREVENT OR SHOCK HAZARD, DO NOT EXPOSE THIS TELEVISION TO RAIN OR MOISTURE.

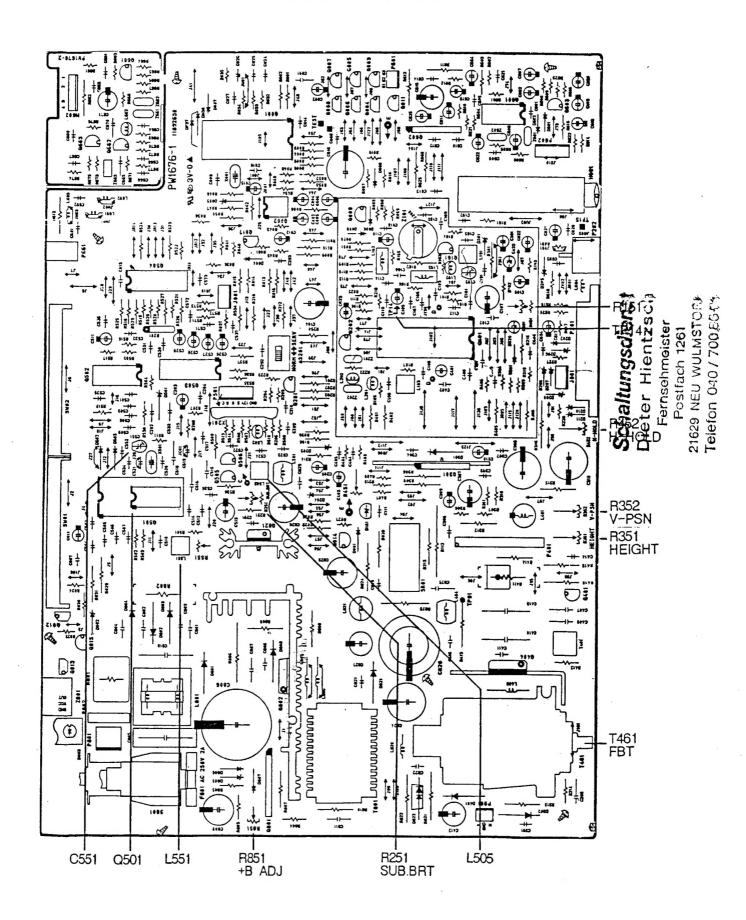


Fig.2 Chassis Top View (Main P.C.Board)

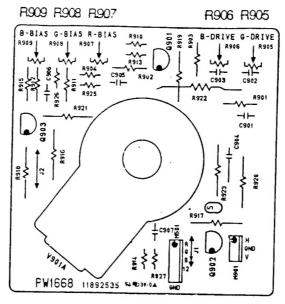


Fig.3 Chassis Top view (CRT Socket P.C.Board)

GENERAL ALIGNMENT INSTRUCTIONS

THIS RECEIVER TRANSISTORIZED AND SPECIAL CARE MUST BE TAKEN. READ THE FOLLOWING NOTES BEFORE ATTEMPTING ALIGNMENT.

- * Alignment requires an exacting procedure and should be undertaken only when necessary.
- * Isolation transformer must be used to prevent shock hazard.
- * The test equipment specified or its equivalent is required to perform the alignment properly. Use of equipment which does not meet these requirements may result in improper alignment.
- * Correct matching of the equipment is essential. Failure to use proper matching will result in responses which cannot represent the true operation of the receiver.
- Use of excessive signal from a sweep generator can cause overloading of receiver circuit. should be avoided to obtain a true response curve. Insertion of markers from the marker generator should not cause distortion of the responses.
- * The AC power line voltages should be kept with in 220 volts while alignment.
- * Do not attempt to connect or disconnect any wire while the receiver is in operation. Make sure the power cord is disconnected before replacing any parts in the receiver.

INSTALLATION AND SERVICE ADJ

GENERAL INFORMATIONS

All adjustments are thoroughly checked and corrected when the receiver leaves the factory. Therefore the receiver should operate normally and produce proper color and B/W pictures upon installation. However, several minor adjustments may be required depending on the particular location in which the receiver is operated. This receiver is shipped completely in cardboard carton. Carefully draw out the receiver from the carton and remove all packing materials. Plug the power cord into a convenient 220V, 50Hz AC two pin power outlet. Turn the receiver ON. Check and adjust all the customer controls such as BRIGHTNESS, CONTRAST and COLOR controls to obtain natural color or B/W picture.

TEST EQUIPMENT

DIGITAL VOLTMETER	Fluke Model 8060A or equivalent
OSCILLOSCOPE	Kikusu Model cos 2050 or equivalent
DIRECT/LOW - CAPACITY PROBE	(Accessory of osc.)
COLOR - BAR/DOT/ CROSSHATCH	
GENERATOR	Philips Model PM 5518-TX or equivalent
SWEEP/MAKER ALIGMENT	
GENERATOR	
BIAS SUPPLY	Kikusui Model 7314A or equivalent
	(Combined in Model 415 generator)
ISOLATION TRANSFORMER	Voltage adjustable type having capacity of more than 150 Watts

PICTURE IF SWEEP ADJUSTMENT

- 1. Open the slit (IF output terminal of tuner)
- Connect the "Output Terminal" of the sweep/Maker generator to the IF input on main board.
 Connect the "TP" with direct probe to the TP-12 on main board.
- 4. Supply +12 Volt bias to 12 V line and +4 6 V bias to the terminal "TP-14" on main board.
- 5. Proceed with the alignment steps following the chart below.



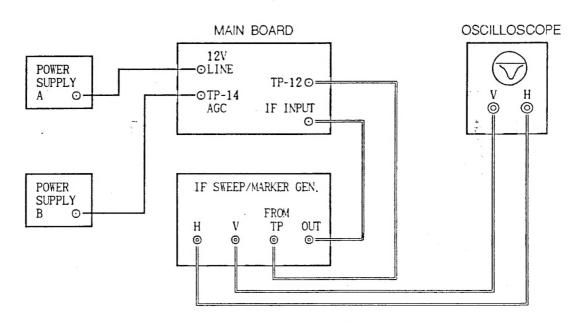


Fig.8 Picture IF Sweep Alignment

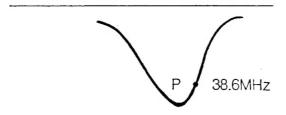


Fig.9 PIF Response Curve

+105 VOLT POWER SUPPLY ADJUSTMENT (R851)

- 1. Tune is an active channel. (Adjust the BRIGHTNESS and CONTRAST controls for normal picture)
- 2. Check that the AC power line voltage is normal, (AC 220 V. 50Hz)
- 3. Connect a DMM between Q822, (+105 V line) Main board and chassis ground.
- 4. Adjust the +B ADJ. (R851) on Main board for reading. Remove the DMM

AGC ADJUSTMENT

- 1. Tune the set in the strongest station in your area.
- 2. Turn AGC DELAY control (R151) on main board to fully counterclockwise position.
- 3. Adjust AGC DELAY control clockwise until noise (snow) disappears on the screen.

HEIGHT ADJUSTMENT

HEIGHT control (R351) on main board changes the size of the picture or pattern, having an equal affect on the top and bottom. Make final adjustment to overscan the mask 2 cm at top and bottom.

WHITE BALANCE ADJUSTMENT

NOTE: The purpose of this procedure is to optimize the picture tube to obtain good black and white picture at all brightness levels while at the same time achieving maximum usable brightness. Normal RF AGC setting and purity adjustment must be processed in advance. Set the "Contrast" control to maximum and the "Brightness" control to maximum and service switch to locate service.

- 1. Tune is a monochrome channel and warm up the set for 15 minutes.
- 2. Set the R.G.B cut-off controls (R907,R908,R909) clockwise from the minimum, then set to the Max. 45° position.
- 3. Set green and blue driver controls (R905, R906) to the middle position.
- 4. Rotate the screen control gradully clockwise until the first horizontal line of a color appears slightly on the screen.
- 5. Adjust the cut-off controls to obtain the slightly lighted horizontal lines in the same level of the color (R.G.B). The lines may look like white if the cut off controls are adjusted properly.
- 6. Set service switch to locate normal position.
- 7. Set the Brightness and Contrast controls at center position. Adjust R905, R906 to maintain a good white balance at the Brightness parts of the screen.
- 8. Rotate the Brightness and Contrast controls from maximum to minimum. Observe the screen white balance and if it is not proper in low and high brightness condition, adjust R.G.B cut-off controls or G.B drive controls. Respectively in order to maintain a good white balance under low and high luminance condition.

FOCUS ADJUSTMENT

Adjust FOCUS control on FLYBACK TRANS. (T461) for well defined scanning lines in center area on the screen.

COLOR SYNC. ADJUSTMENT (C551)

- 1. Receive a PAL Color bar signal.
- 2. Connect 15 pin of Q501 and GND with short jumper wire.
- 3. Adjust C551 for minimum rolling of color on the screen.
- 4. Remove the short jumper.

HIGH-VOLTAGE CHECK

CAUTION: There is no HIGH VOLTAGE ADJUSTMENT on this chassis.

- 1. Connect an accurate high voltage meter to the second anode of the picture tube.
- 2. Turn on the receiver. Set the BRIGHTNESS and CONTRAST controls to minimum (zero beam current).
- 3. High voltage will be measured below 25 KV.
- 4. Rotate the BRIGHTNESS control to both extremes to be sure the high voltage dose not exceed the limit of 25 KV under any conditions

HORIZONTAL OSCILLATOR ADJUSTMENT

If there is an indication of unstable horizontal sync. adjust the HORIZONTAL HOLD control (R452) to remove the condition. Adjust the HORIZONTAL HOLD to the center of the pull-in range.

SECAM CHROMA ADJUSTMENT

1. BELL FILTER ADJUSTMENT

- 1) Apply a secam color bar signal to the ANT.terminal.
- 2) Connect an oscilloscope probe to pin 15 (Q501). (The probe should have low input capacitance)
- 3) Adjust L505 for minimum amplitube modulation of the chroma input signal.

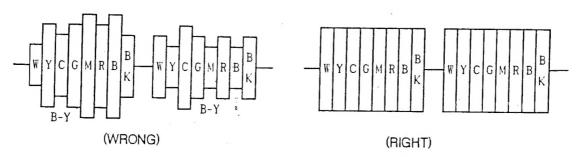


Fig.3 Bell Filter Adjustment

2. (R-Y) & (B-Y) DISCRIMINATOR ADJUSTMENT

- 1) Apply a secam color bar signal to the ANT.terminal.
- 2) Connect a oscilloscope probe to 15 pin of Q501.
- 3) Adjust L551 to make non color part and horizontal blanking part be on the same level as (B-Y).
- 4) After disconnecting probe, readjust L551.

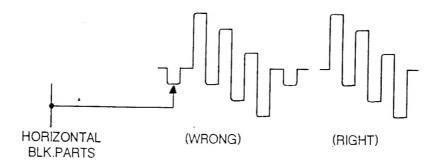


Fig.4 (B-Y) Signal

AUTOMATIC DEGUASSING

A deguassing coil is mounted around the picture tube so that external deguassing after moving the receiver is normally unnecessary, providing the receiver is properly deguassed upon installation. The deguassing coil operates for about 1 second after the power to the receiver is switched ON. If the set is moved or faced in a different direction, the power switch must be switched off at least 10 minutes in order that the automatic deguassing circuit operates properly. Should the chassis or parts of the cabinet become magnetized to cause poor color purity, use an external deguassing coil. Slowly move the deguassing coil around the faceplate of the picture tube, the sides and front of the receiver and slowly withdraw the coil to a distance of about 2 m before disconnecting it from AC source. If color shading still persists, perform the COLOR PURITY ADJUSTMENT and CONVERGENCE ADJUSTMENT procedures, as mentioned later.

COLOR PURITY ADJUSTMENT

NOTE: Before attempting any purity adjustment, the receiver should be operated for at least fifteen minutes. Purity adjustment requires rubber wedge kit.

- 1. Demagnetize the picture tube and cabinet using a deguassing coil.
- 2. Turn the CONTRAST and BRIGHTNESS controls to maximum.

CONVERGENCE ADJUSTMENTS

NOTE: Before attempting any convergence adjustment, the receiver should be operated for at least thirty minutes.

* CENTER CONVERGENCE ADJUSTMENT *

- 1. Receive crosshatch pattern with a color bar signal generator.
- 2. Adjust the BRIGHTNESS and CONTRAST control for well defined pattern.
- 3. Adjust two tabs of the 4 pole magnets to change the angle between them(See figure 5) and superimpose RED and BLUE vertical lines in the center area of the picture screen.(See figure 6)
- 4. Turn the both tabs at the same time keeping the constant angle to superimpose RED and BLUE horizontal lines at the center of the screen.(See figure 6)
- 5. Adjust two tabs of 6 pole magnets to superimpose red/blue line and green one. Adjusting the angle affects the vertical lines and rotating both magnets affects the horizontal lines.
- 6. Repeat adjustment 3,4,5, with understanding red, green and blue movement, because 4 pole magnets and 6 pole magnets have mutual effection and it makes dots movement complex.

* CIRCUMFERENCE CONVERGENCE ADJUSTMENT *

- 1. Loosen the clamping screw of deflection yoke to allow the yoke to tilt.
- 2. Put a wedge as shown in figure 3 temporarily.(Do not remove cover paper on adhesive part of the wedge)
- 3. Tilt front of the deflection yoke up or down to obtain better convergence in circumference.(See figure 6) Push the mounted wedge into the space between picture tube and the yoke to fix the yoke temporarily.
- 4. Put other wedge into bottom space and remove the cover paper to stick.
- 5. Tilt front of the yoke right or left to obtain better convergence in circumference. (See figure 6)
- 6. Keep the yoke position and put another wedge in either upper space. Remove cover paper and stick the wedge on picture tube to fix the yoke.
- 7. Detach the temporarily mounted wedge and put it in another upper space. Stick it on picture tube to fix the yoke.
- 8. After fixing three wedges, recheck overall convergence. Tighten the screw firmly to fix the yoke and check the yoke is firm.
- 9. Stick 3 adhesive taps on wedges.

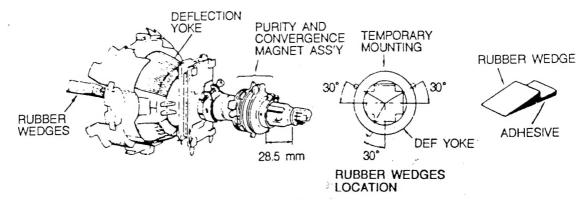
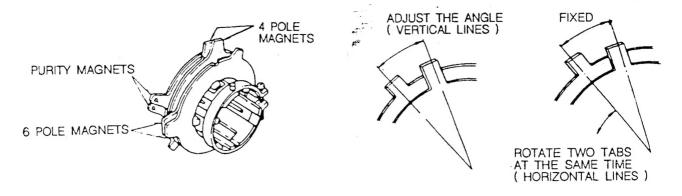


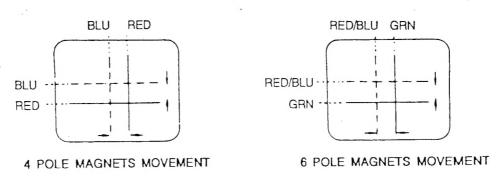
Figure 3.



CONVERGENCE MAGNET ASSEMBLY

ADJUSTMENT OF MAGNETS

Figure 4.



Center Convergence by Convergence Magnets



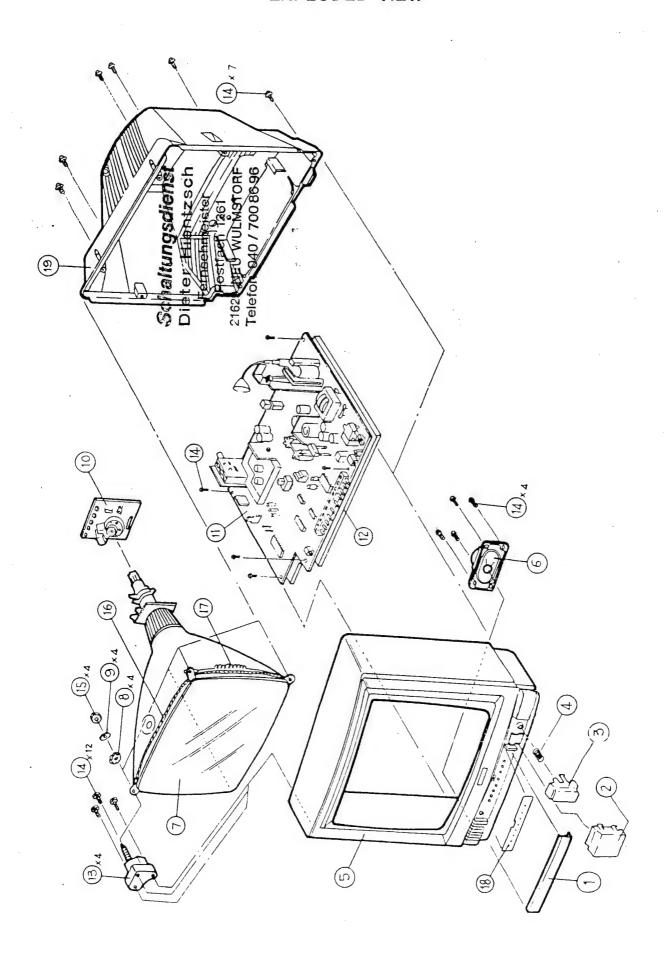
INCLINE THE YOKE UP (OR DOWN)

INCLINE THE YOKE RIGHT (OR LEFT)

Circumference Convergence by DEF Yoke

Figure 5. Dot Movement Pattern

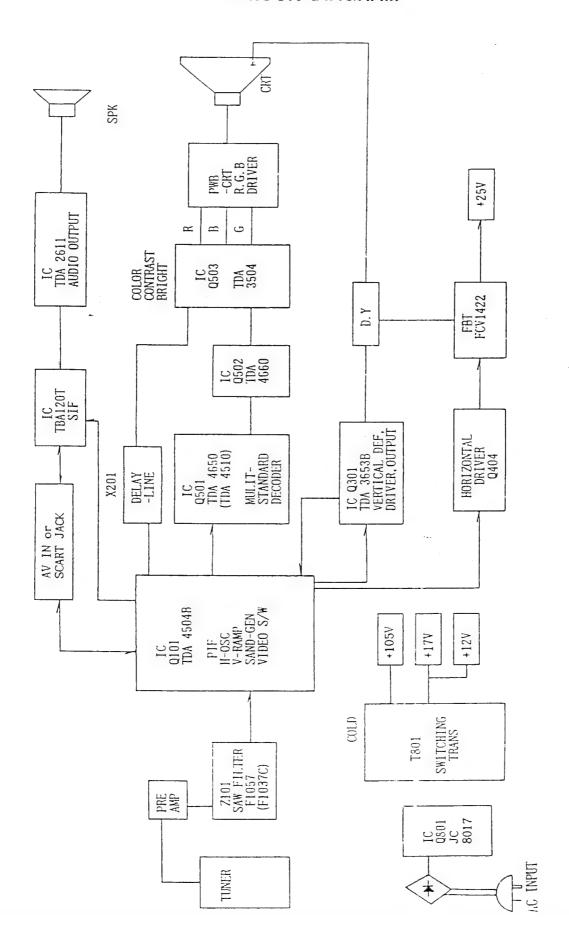
EXPLODED VIEW



PARTS LIST

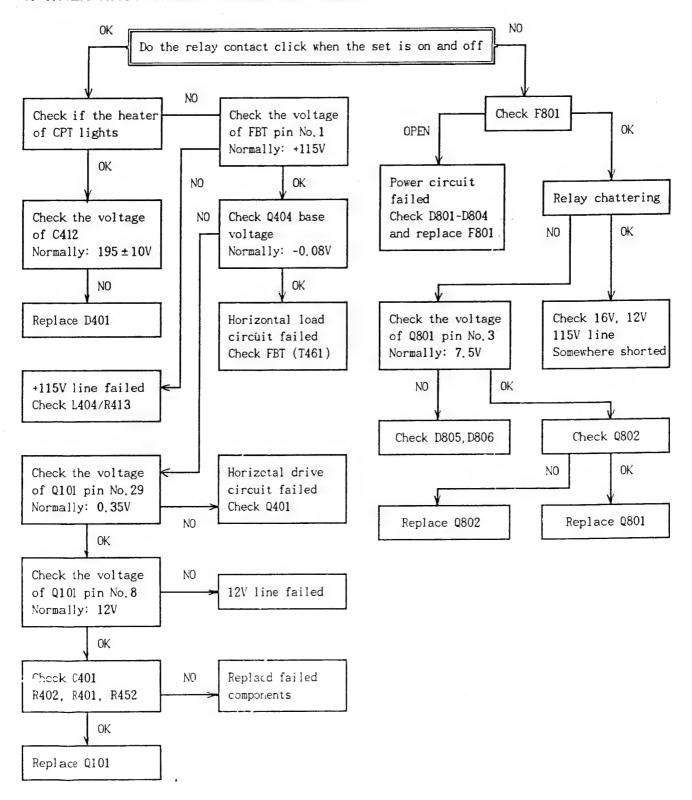
Ref. No.	Part No.	Description
1		Door (BLK)
2		Knob, Power
3		Spring, Power
4		Filter Glass Sensor
5	1521000251 (TV-200P) 1521000273 (TV-201PS)	Front Cover Assembly
. 6	11151120	Speaker, 50 x 90mm, 8 ohm, SPK1173
7	11112281	CTV CPT, A48KMX02XX46
8	11052001	Washer, Spick D 6.2 x 1.2 t
9	11058010	Washer, 20 x 6.5 x 1 t
10		CRT Socket Board Assembly, PW1668
11		Main board Assembly, PW1676
12	11845252C	Bracket, Mounting P.C.B
13	11841055	Bracket CRT-A
14	11035416	Screw, BTB 4 x 16 SZN
15	11743060	Nut, N 6 SZN
16	11200009A	Coil Degaussing KSB2137A
17	370191901	CRT Earth Assembly
18	·	Plate Control
19	153000267 (TV-200P) 153000289 (TV-201PS)	Back Cover Assembly

BLOCK DIAGRAM

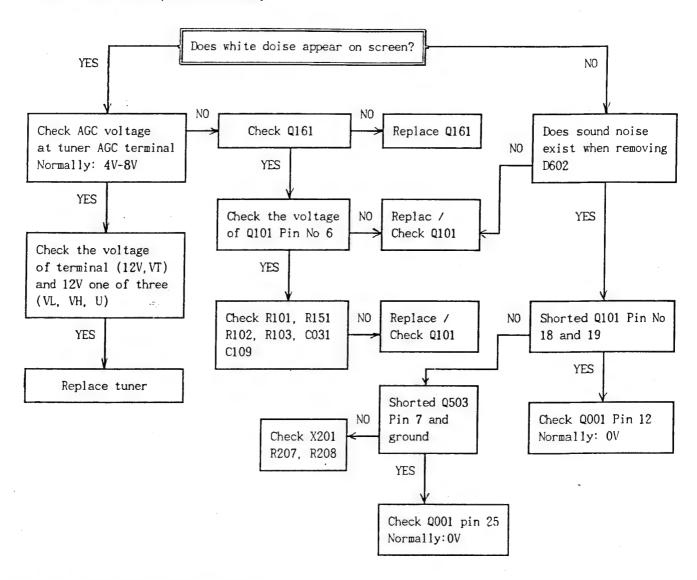


TROUBLE SHOOTING GUIDE CHART

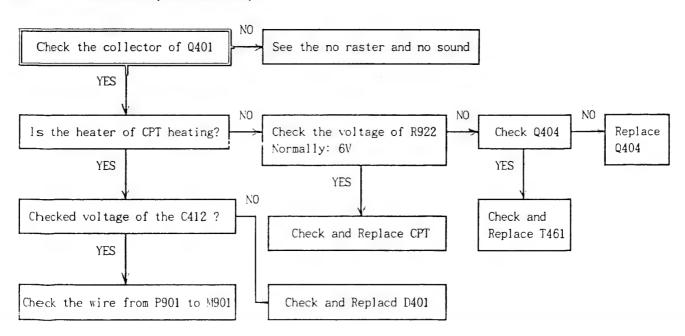
1. WHEN RASTER AND SOUND ALL FAILED



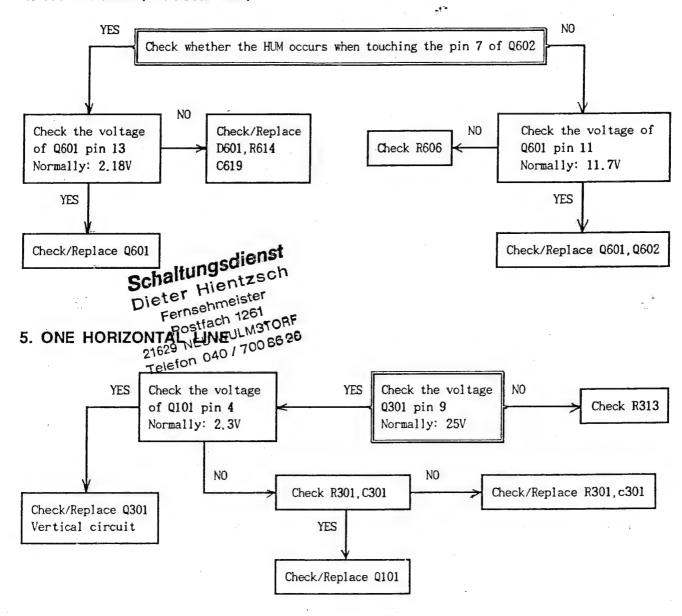
2. NO PICTURE (RASTER OK)



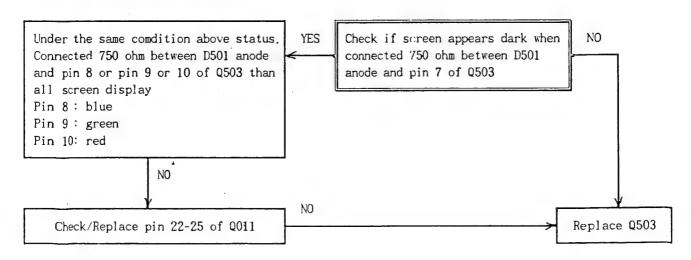
3. NO RASTERE (SOUND OK)



4. NO SOUND (PICTURE OK)



6. NO ON-SCREEN DISPLAY



ELECTRICAL PARTS LIST

TOLERANCE: CAPACITORS & RESISTOR

C: +0.25 % D: +0.5 % F: + 1% G: +2% J: +5% K: +10% M:+ 20 % P: +100,-0% Z: +80,-20%

MODEL: TV-200P

REF NO. SN DESCRIPTION	REF NO. SN DESCRIPTION
	C391 12232104T CERAMIC CAPACITOR, F 50V 0.1MF Z
MAIN P.C. BOARD	C393 12232104T CERAMIC CAPACITOR, F 50V 0.1MF Z C401 12095042 POLYSTRENE CAPACITOR, S 50V 2700PFG
B111 11859227 SHIELD CASE, THC	C402 12692683T PLASTIC CAPACITOR, M 50V 0.068MF J
B112	C403 12636229T CHEMICAL CONDENSER, O4W 50V 2.2MF C404 12212151T CERAMIC CAPACITOR, B 50V 150PF K
C002 12636229T CHEMICAL CONDENSER, 04W 50V 2, 2MF	C405 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
C003 12636478T CHEMICAL CONDENSER, 04W 50V 0.47MF C004 12636478T CHEMICAL CONDENSER, 04W 50V 0.47MF	C406 12692823T PLASTIC CAPACITOR, M 50V 0.082MF J 12214103 CERAMIC CAPACITOR, B 500V 0.01MF K
C005 12636479T CHEMICAL CONDENSER, 04W 50V 4.7MF	C409 12214472 CERAMIC CAPACITOR, B 500V 4700PF K
COO7	C410 12095517B PLASTIC CAPACITOR, T 1.6KV 7500PF J 12211102A CERAMIC CAPACITOR, B 2KV 1000PF K
C010 12636229T CHEMICAL CONDENSER, 04W 50V 2.2MF	C412 12644100S CHEMICAL CONDENSER, 04W 250V 10MF C413 12828394B PLASTIC CAPACITOR, T 200V 0.39MF J
C011 12793221T CHEMI CON, 04W 10V 220MF SMALL C013 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z	C414 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
CO14 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z	C416 12214332T CERAMIC CAPACITOR, B 500V 3300PF K 12436221T CERAMIC CAPACITOR, SL 50V 220PF J
CO15 12794101T CHEMI CON, 04W 16V 100MF SMALL CO18 12636010T CHEMICAL CONDENSER, 04W 50V 1MF	C501 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
C019 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z C020 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z	C502 12436221T CERAMIC CAPACITOR, SL 50V 220PF J C503 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
CO21 12636010T CHEMICAL CONDENSER, 04W 50V 1MF	C504 12436221T CERAMIC CAPACITOR, SL 50V 220PF J
C022 12636010T CHEMICAL CONDENSER, 04W 50V 1MF C023 12636010T CHEMICAL CONDENSER, 04W 50V 1MF	C505 RB 12821104T PLASTIC MET CONDENSER, 63V 0.1MF J C505 RAX12692104T PLASTIC CAPACITOR, M 50V 0.1MF J
CO24 12212471T CERAMIC CAPACITOR, B 50V 470PF K	C506 RBX12822104T PLASTIC MET CONDENSER, 100V 0.1MF J
CO25 12212471T CERAMIC CAPACITOR, B 50V 470PF K CO26 12212471T CERAMIC CAPACITOR, B 50V 470PF K	C506 RA 12692104T PLASTIC CAPACITOR, M 50V 0.1MF J C507 12436270T CERAMIC CAPACITOR, SL 50V 27PF J
CO27 12212471T CERAMIC CAPACITOR, B 50V 470PF K	C508 12497103T CERAMIC CAP, F 25V 0.01MF Z AXIAL
C028 12692222T PLASTIC CAPACITOR, M 50V 2200PF J C030 12212102T CERAMIC CAPACITOR, B 50V 1000PF K	C509 12497103T CERAMIC CAP, F 25V 0.01MF Z AXIAL C510 12436270T CERAMIC CAPACITOR, SL 50V 27PF J
CO31 12436101T CERAMIC CAPACITOR, SL 50V 100PF J	C511 12633470T CHEMICAL CONDENSER, O4W 16V 47MF
C101 RBX12822683T PLASTIC MET CONDENSER,100V 0.068MFJ C101 RA 12692683T PLASTIC CAPACITOR, M 50V 0.068MF J	C512 12497103T CERAMIC CAP, F 25V 0.01MF Z AXIAL C513 12794221T CHEMI CON, 04W 16V 220MF SMALL
C102 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J	C514 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
C103 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z C104 12794471T CHEMI CON, 04W 16V 470MF SMALL	C515 12212102T CERAMIC CAPACITOR, B 50V 1000PF K C516 12692334D PLASTIC CAPACITOR, M 50V 0.33MF J
C105 12636100T CHEMICAL CONDENSER, 04W 50V 10MF	C518 12692334D PLASTIC CAPACITOR, M 50V 0.33MF J 12692104T PLASTIC CAPACITOR, M 50V 0.1MF J
C106 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J C107 12794471T CHEMI CON, 04W 16V 470MF SMALL	C520 12485472T CERAMIC CAP, X 16V 4700PF M AXIAL
C108 RBX12822683T PLASTIC MET CONDENSER,100V 0.068MFJ C108 RA 12692683T PLASTIC CAPACITOR, M 50V 0.068MF J	C522 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J C523 12436100T CERAMIC CAPACITOR, SL 50V 10PF J
C109 12794220T CHEMI CON, 04W 16V 22MF SMALL	C524 12436470T CERAMIC CAPACITOR, SL 50V 47PF J
C110 12636228T CHEMICAL CONDENSER, 04W 50V 0.22MF C111 12232103T CERAMIC CAPACITOR, F 50V 0.01MF Z	C525 12497103T CERAMIC CAP, F 25V 0.01MF Z AXIAL C526 12636220T CHEMICAL CONDENSER, 04W 50V 22MF
C112 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z	C527 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
C113 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z C114 12497103T CERAMIC CAP, F 25V 0.01MF Z AXIAL	C528 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J C529 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
C115 12436750T CERAMIC CAPACITOR, SL 50V 75PF J	C530 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
C163 12212102T CERAMIC CAPACITOR, B 50V 1000PF K C165 12474102T CERAMIC CAP, B 50V 1000PF K AXIAL	C531 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J C532 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J
C166 12212122T CERAMIC CAPACITOR, B 50V 1200PF K	C533 12497223T CERAMIC CAP, F 25V 0. 022MF Z AXIAL
C167 12212122T CERAMIC CAPACITOR, B 50V 1200PF K C'01 12085018T CHEMICAL CONDENSER, NP 50V 0,47MF	C535 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z
C202 12497223T CERAMIC CAP, F 25V 0.022MF Z AXIAL	C536 12232103T CERAMIC CAPACITOR, F 50V 0.01MF Z
C203 12633470T CHEMICAL CONDENSER, 04W 16V 47MF C204 12692223T PLASTIC CAPACITOR, M 50V 0.022MF J	C551 12093007 TRIMMER CAPACITOR, 30PF CV05HS
C205 12636100T CHEMICAL CONDENSER, 04W 50V 10MF C206 RBX12823473T PLASTIC MET CONDENSER, 250V 0.047MFJ	C552 12436330T CERAMIC CAPACITOR, SL 50V 33PF J C571 12636010T CHEMICAL CONDENSER, O4W 50V 1MF
C206 RA 12232473T CERAMIC CAPACITOR, F 50V 0.047MF Z	C581 12692302T PLASTIC CAPACITOR, M 50V 3000PF J
C210 12436620T CERAMIC CAPACITOR, SL 50V 62PF J C292 12212472T CERAMIC CAPACITOR, B 50V 4700PF K	C601 12212152T CERAMIC CAPACITOR, B 50V 1500PF K C602 12636229T CHEMICAL CONDENSER, 04W 50V 2.2MF
C293 12232104T CERAMIC CAPACITOR, F 50V 0.1MF Z	C604 12636100T CHEMICAL CONDENSER, 04 V 50V 10MF
C301 12692224D PLASTIC CAPACITOR, M 50V 0.22MF J C302 12212222T CERAMIC CAPACITOR, B 50V 2200PF K	C605 12436181T CERAMIC CAPACITOR, SL 50V 180PF J C606 12692223T PLASTIC CAPACITOR, M 50V 0.022MF_J
C303 12212102T CERAMIC CAPACITOR, B 50V 1000PF K	C607 12636479T CHEMICAL CONDENSER, 04W 50V 4.7MF
C304 12497223T CERAMIC CAP, F 25V 0, 022MF Z AXIAL C306 12849104T SEMICERA CAPACITOR, F 50V 0, 1MF Z	C608 12636100T CHEMICAL CONDENSER, 04% 50V 10MF C609 12692103T PLASTIC CAPACITOR, M 50V 0.01MF J
C307 12636101T CHEMICAL CONDENSER, 04W 50V 100MF	C610 12849104T SEMICERA CAPACITOR, F 50V 0.1MF Z
C308 12794222S CHEMI CON, 04W 16V 2200MF SMALL C309 12636229T CHEMICAL CONDENSER, 04W 50V 2.2MF	C611 12636220T CHEMICAL CONDENSER, O4W 50V 22MF C612 12212221T CERAMIC CAPACITOR, B 50V 220PF K
C310 12796102S CHEMI CON, 04W 35V 1000MF SMALL	C613 12636010T CHEMICAL CONDENSER, O4W 50V 1MF

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2823 12795471S CBIMI CON, OW F 250 4706F SMALL 2824 1279910IS CBIMI CON, OW F 250 4706F SMALL 2825 128334738 PLASTIC CAPACITOR, T 200V 0, 0476F K 2826 12795471S CBIMI CON, OW F 25V 4706F SMALL 2826 12795471S CBIMI CON, OW F 25V 4706F SMALL 2827 12235471S CBIMI CON, OW F 25V 4706F SMALL 2828 REX120800S CDIBLICAL CONDENSER, 60W 200V 4706F 2828 REX120800S CDIBLICAL CONDENSER, 60W 200V 4706F 2829 12232104T CERMIC CAPACITOR, F 50W 0, 1MF Z 291 12232104T CERMIC CAPACITOR, F 50W 0, 1MF Z 201 11115327 ZD, MTZ5, 60 V 25, 61-5, 91V 0, 5W 202 11115327 ZD, MTZ5, 60 V 25, 61-5, 91V 0, 5W 203 11115024T SILICON DIDDE, INV148 2031 11115024T SILICON DIDDE, INV148 2030 11115024T SILICON DIDDE, INV148 2031 11115024T SILICON DIDDE, INV148 2030 11115024T SILICON DIDDE, INV148 2031 11115024T SILICON DIDDE, INV148 2030 11115024T SILICON DIDDE, INV148 2031 11115024T SILICON DIDDE, INV148 2030 11115024T SILICON DIDDE, INV148 2031 11115024T SILICON DIDDE, INV148 2032 11115387T ZD, MTZ12C VZ=11, 74-12, 3SV 0, 5W 2031 11115024T SILICON DIDDE, INV148 2032 11115387T ZD, MTZ12C VZ=11, 74-12, 3SV 0, 5W 2031 11115024T SILICON DIDDE, INV148 2032 11115387T ZD, MTZ12C VZ=11, 74-12, 3SV 0, 5W 2031 11115024T SILICON DIDDE, INV148 2032 11115387T ZD, MTZ12C VZ=11, 74-12, 3SV 0, 5W 2031 11115024T SILICON DIDDE, INV148 2032 11115024T SILICON DIDDE, INV148 2033 11115024T SILICON DIDDE, INV148 2034 11115024T SILICON DIDDE, INV148 2035 11115387T ZD, MTZ12C VZ=11, 74-12, 3SV 0, 5W 2031 11115024T SILICON DIDDE, INV148 2032 11115047T SILICON DIDDE, INV148 2033 11115047T SILICON DIDDE, INV148 2034 1115024T SILICON DIDDE, INV148 2035 11115387T ZD, MTZ12C VZ=11, 74-12, 3SV 0, 5W 2031 11115024T SILICON DIDDE, INV148 2032 11115047T SILICON DIDDE, INV148 2033 11115047T SILICON DIDDE, INV148 2034 1115024T SILICON DIDDE, INV148 2035 11115387T ZD, MTZ12C VZ=11, 74-12, 3SV 0, 5W 2031 11115047T SILICON DIDDE, INV148 2040 11115047T SILICON DIDDE, INV148 2051 11115047T SILICON DIDDE	
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828 R8X1208600S CHEMICAL CONDENSER, 69W 200V 470MF 82P 12232104T CERAMIC CAPACITOR, F 50V 0, 1MF Z 2 830 12232104T CERAMIC CAPACITOR, F 50V 0, 1MF Z 2 11115324T SILICON DIDDE, 1M448 9011 1115024T SILICON DIDDE, 1M448 9013 11115326T ZD, MTZ5, 66 V Z-5, 61 5- 91V 0, 5W 9013 11114025T TR, KTC1815-Y (KTC3198-Y) 9013 11115024T SILICON DIDDE, 1M448 9014 11115024T SILICON DIDDE, 1M448 9016 9016	
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11115024T SILICON DIODE, IN4148 Q502 11119575 IC, IH DELAY LINE TDA4661 Q503 11119444 IC, VIDEO PROCESSER TDA350 Q503 Q503 Q503 Q503 Q503 Q504 Q505 Q506	DA4650
11115024T SILICON DIODE, 1N4148	
11115464T DIODE, RECTIFIER 1N5398 Q506 11114056T TR, KTC1815-Y (KTC3198-Y) Q502 11115464T DIODE, RECTIFIER 1N5398 Q501 11114056T TR, KTC1815-Y (KTC3198-Y) Q503 11115464T DIODE, RECTIFIER 1N5398 Q601 11119099 IC, SOUND TBA120T Q602 11115464T DIODE, RECTIFIER 1N5398 Q601 11119099 IC, SOUND TBA120T Q602 11115370T ZD, MTZ7, 5B VZ=7, 07-7, 45V 0.5W Q602 11119443 IC, AUDIO OUTPUT TDA2611A Q602 Q602 11115024T SILICON DIODE, IN4148 Q602 Q602 Q602 Q602 Q603 Q602 Q603	04
02 11115464T DIODE, RECTIFIER 1N5398 03 11115464T DIODE, RECTIFIER 1N5398 04 11115464T DIODE, RECTIFIER 1N5398 05 11115370T ZD, MTZ7.5B VZ=7.07-7.45V 0.5W 06 11115024T SILICON DIODE, 1N4148 07 11115024T SILICON DIODE, IN4148 08 11115223T DIODE, FAST RECOVERY 1N4936 11115458T DIODE, FAST RECOVERY UF-156 22 REXII115473T DIODE, ULTRA FAST UKF-4005 22 RA 11115461T DIODE, FAST RECOVERY MUR160 37 11115024T SILICON DIODE, 1N4148 01A 23165102 HOLDER, FUSE 01 11121159 ET-TUNER, TECC-2989VA15 03 11274018 COIL, VIDEO TANK KRFE217 06 11262035 COIL, CHOKE RF KRF8020 07 11262035 COIL, CHOKE RF KRF8020 08 11115465T TR, KTC1815-Y (KTC3198-Y) 1111443 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11865276 HEAT SINK 11119025 TR, KTC1815-Y (KTC3198-Y) 1119026 TANK HEAT SINK, Q602B 11119043 1C, AUDIO OUTPUT TDA2611A 11119099 1C, SOUND TBA120T 1111943 1C, AUDIO OUTPUT TDA2611A 11865376 HEAT SINK, Q602B 1111943 1C, AUDIO OUTPUT TDA2611A 11865367A HEAT SINK, (P3) 20TLC 11114418 TR, SWITCHING 2SC4237 1114418 TR, SWITCHING 2SC4237 1114418	
1115464T DIODE, RECTIFIER 1N5398 Q602 11119443 IC, AUDIO OUTPUT TDA2611A Q602A 1115370T ZD, MTZ7, 5B VZ=7, 07-7, 45V 0, 5W Q602A 11865276 HEAT SINK Q602B 11032380 SCREW, TTB 3*6 SZN Q602C 11971010 COMPOUND SILICON, YG6260 Q603 1111523T DIODE, FAST RECOVERY 1N4936 Q603 11114056T TR, KTC1815-Y (KTC3198-Y) Q801 1111548T DIODE, FAST RECOVERY UF-156 Q801 11119443 IC, AUDIO OUTPUT TDA2611A Q602A 11865276 HEAT SINK Q602B 11032380 SCREW, TTB 3*6 SZN Q602C 11971010 COMPOUND SILICON, YG6260 Q603 11114056T TR, KTC1815-Y (KTC3198-Y) Q801 11119546 IC, SMPS REGULATOR JS-8017 Q802 11114418 TR, SWITCHING 2SC4237 Q802A 11865367A HEAT SINK, (P3) 20TLC Q802B 11032382 SCREW, TTB 3*10 SZN Q802C 11971010 COMPOUND SILICON, YG6260 Q802D 11852064 INSULATOR, IWS-85010 (ACCE) Q802B 11119223 IC, VOLTAGE REGU KIA78012AI Q821A 11865310 HEAT SINK Q821B 11032382 SCREW, TTB 3*10 SZN Q821B 11032382 SCREW, TTB 3*	
11115370T ZD, MTZ7,5B VZ=7.07-7.45V 0.5W Q602A	
1115024T SILICON DIODE, 1N4148 Q602B 11032380 SCREW, TTB 3*6 SZN Q602C 11971010 COMPOUND SILICON, YG6260 Q603 1115223T DIODE, FAST RECOVERY 1N4936 Q603 1114056T TR, KTC1815-Y (KTC3198-Y) Q802 Q802 Q803 Q	
07 11115024T SILICON DIODE, 1N4148 08 11115223T DIODE, FAST RECOVERY 1N4936 21 11115458T DIODE, FAST RECOVERY UF-156 22 RBX11115473T DIODE, ULTRA FAST UKF-4005 23 R 11115024T SILICON DIODE, ULTRA FAST UKF-4005 37 11115024T SILICON DIODE, 1N4148 01A 23165102 HOLDER, FUSE 01 11121159 ET-TUNER, TECC-2989VA15 01A 11858325 CUSHION 03 11274018 COIL, VIDEO TANK KRFE217 05 11262035 COIL, CHOKE RF KRF8020 07 11262035 COIL, CHOKE RF KRF8020 0802C 11971010 COMPOUND SILICON, YG6260 0802D 11852064 INSULATOR, 1WS-85010 (ACCE) 0802D 11852064 INSULATOR, 1WS-85010 (ACCE) 0821 1119213 IC, VOLTAGE REGU KIA78012AI 0821 11165310 HEAT SINK 0821 11032382 SCREW, TTB 3*10 SZN 0821 11262035 COIL, CHOKE RF KRF8020	
21 1115458T DIODE, FAST RECOVERY UF-156 22 REXII115473T DIODE, ULTRA FAST UKF-4005 22 RA 11115461T DIODE, FAST RECOVERY MUR160 37 11115024T SILICON DIODE, IN4148 01A 23165102 HOLDER, FUSE 01 11121159 ET-TUNER, TECC-2989VA15 01 11858325 CUSHION 03 11274018 COIL, VIDEO TANK KRFE217 062 11262035 COIL, CHOKE RF KRF8020 0801 11119546 IC, SMPS RECULATOR JS-8017 0802 11114418 TR, SWITCHING 2SC4237 0802A 11865367A HEAT SINK, (P3) 20TLC 0802B 11032382 SCREW, TTB 3*10 SZN 0802C 11971010 COMPOUND SILICON, YG6260 0802D 11852064 INSULATOR, IWS-85010 (ACCE) 0821 11119223 IC, VOLTAGE REGU KIA78012AI 0821 11865310 HEAT SINK 0821 11865310 HEAT SINK	
22 RBX11115473T DIODE, ULTRA FAST UKF-4005 22 RA 11115461T DIODE, FAST RECOVERY MUR160 37 11115024T SILICON DIODE, 1N4148 01A 23165102 HOLDER, FUSE 01 11121159 ET-TUNER, TECC-2989VA15 01A 11858325 CUSHION 03 11274018 COIL, VIDEO TANK KRFE217 04 11262035 COIL, CHOKE RF KRF8020 0802 11114418 TR, SWITCHING 2SC4237 0802A 11865367A HEAT SINK, (P3) 20TLC 0802B 11032382 SCREW, TTB 3*10 SZN 0802C 11971010 COMPOUND SILICON, YG6260 0802D 11852064 INSULATOR, 1WS-85010 (ACCE) 0821 11119223 IC, VOLTAGE REGU KIA78012AI 0821A 11865310 HEAT SINK 0821B 11032382 SCREW TTB 3*10 SZN	
1115024T SILICON PIODE, 1N4148 Q802A 11865367A HEAT SINK, (P3) 20TLC Q802B 11032382 SCREW, TTB 3*10 SZN Q802C 11971010 COMPOUND SILICON, YG6260 Q802D Q8	•
01A 23165102 HOLDER, FUSE 0802C 11971010 COMPOUND SILICON, YG6260 01 11121159 ET-TUNER, TECC-2989VA15 0802D 11852064 INSULATOR, 1WS-85010 (ACCEDENT 11858325 CUSHION 0821 11119223 IC, VOLTAGE REGU KIA78012AI 0821A 11865310 HEAT SINK 0821B 11032382 SCREW TTB 3*10 SZN	
01 11121159 ET-TUNER, TECC-2989VA15 Q802D 11852064 INSULATOR, 1WS-85010 (ACCEDIA 11858325 CUSHION Q821 11119223 IC, VOLTAGE REGU KIA78012AI Q821A 11865310 HEAT SINK Q821B 11032382 SCREW TTB 3*10 SZN	
01A 11858325 CUSHION 0821 11119223 IC, VOLTAGE REGU KIA78012AI 0821A 11865310 HEAT SINK 0821B 11032382 SCREW TTB 3*10 SZN	ESSORY)
03	
01 11284339T PEAKING COIL, KRF4339K Q821C 11971010 COMPOUND SILICON, YG6260	
02 11284339T PEAKING COLL, KRF4339K ROOI 12360332T CARBON RESISTOR, SB 1/4W 3	3.3K OHM J
101 11222060 COIL, LINEARITY KLN5018 ROO2 12360102T CARBON RESISTOR, SB 1/4W 1	IK OHM J
03 11261003 COIL, CHOKE HEAT KC5-035 ROO3 12360162T CARBON RESISTOR, SB 1/4W 1 11221001 COIL, CHOKE RF AZ9004Y ROO4 12360102T CARBON RESISTOR, SB 1/4W 1	1.6K OHM J

REF NO.	SN	DESCRIPTIO	N .	REF NO.	SN	DESCRIPTION	
R005		CARBON RESISTOR.	SB 1/4W 1K OHM J	R223		CARBON RESISTOR, S	B 1/6W 1.2K OHM J
R008	12368681T	CARBON RESISTOR,	SB 1/6W 680 DHN J	R228	12368361T	CARBON RESISTOR, S	B 1/6W 360 OHM J
R009	12368911T	CARBON RESISTOR,	SB 1/6W 910 OHM J	R250		CARBON RESISTOR, SI	
R010 R012	123681037	CARBON RESISTOR,	SB 1/6W 1.5K OHMJ SB 1/6W 10K OHM J	R251 R301		CARBON-VR, 08B 1/10 CARBON RESISTOR, SI	
R013			SB 1/4W 6.8K OHM J	R303	12368105T	CARBON RESISTOR, SI	B 1/6W 1M OHM J
R014	12360392T	CARBON RESISTOR,	SB 1/4W 3.9K OHM J	R304		CARBON RESISTOR, SI	
R015			SB 1/4W 3K OHM J	R305		CARBON RESISTOR, SI CARBON RESISTOR, SI	
R018 R019			SB 1/6W 51K OHM J SB 1/6W 130K OHMJ	R306 R307		CARBON RESISTOR, SI	
R022			SB 1/6W 1.1K OHMJ	R308	12919471T	CARBON RESISTOR, SI	B 1/2W 470 OHM J
R023	12368221T	CARBON RESISTOR,	SB 1/6W 220 OHM J	R309	12321159T	OXIDE RESISTOR, B 1	1/2W 1.5 OHM J
R024 R025			SB 1/6W 1.8K OHM J SB 1/4W 5.1K OHM J	R310 R311		CARBON RESISTOR, SE	
R025			SB 1/4W 6, 8K OHM J	R312	12919271T	CARBON RESISTOR, SI	3 1/2W 270 OHM J
R028	12919820T	CARBON RESISTOR,	SB 1/2W 82 OHM J	R313	12321279T	OXIDE RESISTOR, B 1	1/2W 2.7 OHM J
R029	12322101S	OXIDE RESISTOR,	B 1W 100 OHM J	R314	12368301T	CARBON RESISTOR, SE	3 1/6W 300 OHM J
R030 R031			SB 1/4W 820 OHM J SB 1/2W 56 OHM J	R315 R316	123224715 12323561S	OXIDE RESISTOR, B 1 OXIDE RESISTOR, B 2	2W 560 OHM J
R032			SB 1/6W 22K OHM J	R351	12061423	CARBON-VR, RV8HVR 2	200 OHM 1/10W
R033	12368223T	CARBON RESISTOR,	SB 1/6W 22K OHM J	R352	12061046	CARBON-VR, 08B 1/10	OW 1K OHM FB
R034	12368223T	CARBON RESISTOR,	SB 1/6W 22K OHM J SB 1/6W 33K OHM J	R401 R402	12360114T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/4W 11UK UHM J 3 1/4W 11UK UHM J
R035 R037	12368153T	CARBON RESISTOR.	SB 1/6W 15K OHM J			CARBON RESISTOR, SE	
R038	12368103T	CARBON RESISTOR,	SB 1/6W 10K OHM J.	R404	12368182T	CARBON RESISTOR, SE	3 1/6W 1.8K OHM J
R039	1236051 3 T	CARBON RESISTOR,	SB 1/4W 51K OHM J	R405	12360101T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/4W 100 OHM J
R040 R041			SB 1/6W 3.9K OHM J SB 1/6W 1.1K OHMJ			CARBON RESISTOR, SE	
R042		CARBON RESISTOR,		R409	12368472T	CARBON RESISTOR, SE	3 1/6W 4.7K OHM J
R043	12368102T	CARBON RESISTOR,	SB 1/6W 1K OHM J	R410	12321332T	OXIDE RESISTOR, B 1	/2W 3.3K OHM J
R045			SB 1/6W 270K OHM J			CEMENT RESISTOR, 7V CARBON RESISTOR, SE	
R046 R047	12368101T	CARBON RESISTOR	SB 1/6W 100 OHM J SB 1/6W 100 OHM J	R412	123231215	OXIDE RESISTOR, B 2	W 120 OHM J
R048			SB 1/6W 82K OHM J	R414	12321102T	OXIDE RESISTOR, B 1	/2₩ 1K OHM J
R050			SB 1/6W 5.1K OHM J	R415	12919274T	CARBON RESISTOR, SE	3 1/2W 270K OHM J
R051 R052	12368821T	CARBON RESISION,	SB 1/6W 820 OHM J SB 1/4W 3.3K OHM J	R451 R452	12061051	CARBON-VR, 08B 1/10 CARBON-VR, 08B 1/10	OW HOK OHM FB
			SB 1/4W 3, 3K OHM J	R501	12368511T	CARBON RESISTOR, SE	1/6W 510 OHM J
R055	12368162T	CARBON RESISTOR,	SB 1/6W 1.6K OHM J	R502	12368331T	CARBON RESISTOR, SE	3 1/6W 330 OHM J
			SB 1/6W 180K OHM J	R503 R504	12368331T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/6W 33U UHM J 3 1/6W 560 DHM J
			SB 1/6W 5.1K OHM J SB 1/6W 15K OHM J	R505	12368100T	CARBON RESISTOR, SE	3 1/6W 10 OHM J
R059	12368562T	CARBON RESISTOR,	SB 1/6W 5.6K OHM J	R506	12368272T	CARBON RESISTOR, SE	3 1/6W 2.7K OHM J
			SB 1/4W 4.7K OHM J	R507	12368153T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/6W 15K OHM J
			SB 1/6W 68K OHM J SB 1/6W 30K OHM J	R508 R509	1236023331 12360222T	CARBON RESISTOR, SE	3 1/4W 2.2K OHM J
	12360242T	CARBON RESISTOR,	SB 1/4W 2.4K OHM J	R510	12368272T	CARBON RESISTOR, SE	3 1/6W 2.7K OHM J
R103	12368622T	CARBON RESISTOR,	SB 1/6W 6, 2K OHM J	R511	12368332T	CARBON RESISTOR, SE	3 1/6W 3.3K OHMJ
	123683931	CARBON RESISTOR,	SB 1/6W 39K OHM J SB 1/6W 130K OHMJ	R513 R514	123681231 12368333T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/6W 12K OHM J
		CARBON RESISTOR,		R515	12368105T	CARBON RESISTOR, SE	3 1/6W 1M OHM J
R107	12368202T	CARBON RESISTOR,	SB 1/6W 2K OHM J	R516	12368103T	CARBON RESISTOR, SE	3 1/6W 10K OHM J
			SB 1/6W 20K OHM J	R517	12368103T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/6W 1UK UHM J 3 1/6W 620 0HM T
			SB 1/6W 43K OHM J SB 1/6W 27K OHM J	R526 R527	12368621T	CARBON RESISTOR, SE	3 1/6W 620 OHM J
			SB 1/6W 62K OHM J	R528	12368621T	CARBON RESISTOR, SE	3 1/6W 620 OHM J
R112	12323153L	OXIDE RESISTOR, I	3 2W 15K OHM J		12368271T	CARBON RESISTOR, SE	3 1/6W 270 OHM J
		CARBON RESISTOR, CARBON-VR, 08B 1/	SB 1/4W 120 OHM J /10W 5K OHM FB	R530 R534	12368103T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/6W 10K 0HM J
R161	12368101T	CARBON RESISTOR	SB 1/6W 100 OHM J	R535	12368101T	CARBON RESISTOR, SE	3 1/6W 100 OHM J
R162	12368472T	CARBON RESISTOR,	SB 1/6W 4.7K OHM J	R536	12368101T	CARBON RESISTOR, SE	3 1/6W 100 OHM J
		CARBON RESISTOR,		R537 R551	12360101T	CARBON RESISTOR, SE CARBON-VR, 0.1W B 4	5 1/4W 100 UHM J 170 OHM FR
		CARBON RESISTOR, CARBON RESISTOR.	SB 1/6W 470 OHM J			CARBON RESISTOR, SE	
R166	12368821T	CARBON RESISTOR,	SB 1/6W 820 OHM J	R601	12368472T	CARBON RESISTOR, SE	3 1/6W 4.7K OHM J
R201			SB 1/6W 560 OHM J	R602	12368392T	CARBON RESISTOR, SE	3 1/6W 3, 9K OHM J
		CARBON RESISTOR, CARBON RESISTOR,	SB 1/6W 820 OHM J SB 1/4W 75 OHM I	R603 R604	12368184T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/6W 180K OHM J
R205	12368272T	CARBON RESISTOR.	SB 1/6W 2.7K OHM J	R605	12368221T	CARBON RESISTOR, SE	3 1/6W 22O OHM J
R207	12368621T	CARBON RESISTOR,	SB 1/6W 620 OHM J	R606	12368110T	CARBON RESISTOR, SE	3 1/6W 11 OHM J
			SB 1/6W 750 OHM J	R608	12368222T	CARBON RESISTOR, SE	3 1/6W 2, ZK UHMU 3 1/6W 7 5K OHM T
			SB 1/4W 10K OHM J SB 1/6W 560K OHM J	R609 R610	12368102T	CARBON RESISTOR, SE CARBON RESISTOR, SE	3 1/6W 1K OHM J
			SB 1/6W 10K OHM J	R611	12919339T	CARBON RESISTOR, SE	3 1/2W 3.3 OHM J
R214 ,	12360102T	CARBON RESISTOR,	SB 1/4W 1K OHM J	R612	12322109S	OXIDE RESISTOR, B 1	W 1 OHM J
			SB 1/2W 220K OHM J			CARBON RESISTOR, SE CARBON RESISTOR, SE	
			SB 1/6W 240 OHM J SB 1/6W 15K OHM J			CARBON RESISTOR, SE	
R219	12368162T	CARBON RESISTOR,	SB 1/6W 1,6K OHM J	R617	12368103T	CARBON RESISTOR, SE	3 1/6% 10K OHM J
R221	12368272T	CARBON RESISTOR,	SB 1/6W 2,7K OHM J	R618	12360103T	CARBON RESISTOR, SE	3 1/4% 10K OHM J
R222	12368821T	CARBON RESISTOR,	SB 1/6W 820 OH4 J	R619	123681021	CARBON RESISTOR, SE	J 1/ON IN UMN J

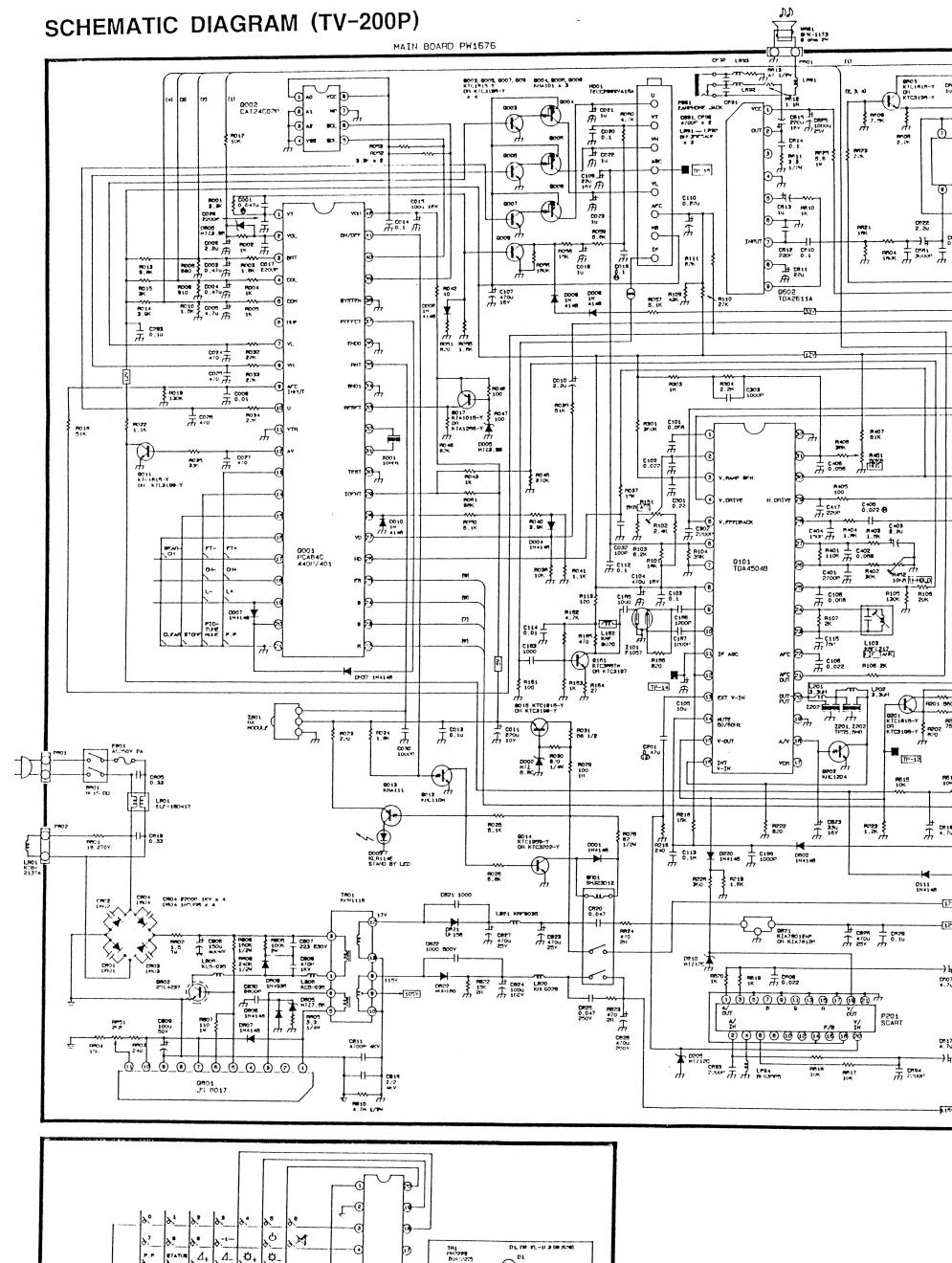
REF	NO. SN	DESCR1PT10N	REF NO.	. SN	DESCRIPTION
R620		OZT CARBON RESISTOR, SB 1/6W 1K OHM J	CRT SO	CKET P.C.BO	
R621 R623		83T CARBON RESISTOR, SB 1/6W 18K OHM J 23T CARBON RESISTOR, SB 1/6W 22K OHM J	C901	122128217	T CERAMIC CAPACITOR, B 50V 820PF K
R625	123225	69S OXIDE RESISTOR, B 1W 5.6 OHM J 62 POSISTOR, 270V 18 OHM PA3A5180C270	C902 C903	122128217	T CERAMIC CAPACITOR, B 50V 820PF K
R801	RAX1200000	04 POSITIVE THERMISTOR, 270V 18 OHM	C904	12210331	T CERAMIC CAPACITOR, B 50V 820PF K CERAMIC CAPACITOR, B 1KV 330PF M
R802 R803	1200703 1236068	37 CEMENT RESISTOR, G 7W 1.5 OHM J PL BOT CARBON RESISTOR, SB 1/4W 68 OHM J	C905 C906	124741017	CERAMIC CAP, B 50V 100PF K AXIAL CERAMIC CAP, B 50V 100PF K AXIAL
R804 R805	1236036	S3T CARBON RESISTOR, SB 1/4W 36K OHM J	C907	124741017	CERAMIC CAP, B 50V 100PF K AXIAL
R806		39T CARBON RESISTOR, SB 1/4W 3.3 OHM J D4L OXIDE RESISTOR, B 2W 100K OHM J	M501 M901		B HARNESS, 5P B HARNESS, 3P
R807 R808	1232211	IIS OXIDE RESISTOR, B 1W 110 OHM J IAT CARBON RESISTOR, SB 1/2W 240K OHM J	Q901 Q902	11114089	TR, KTC2482 (KTC3207) TR, KTC2482 (KTC3207)
R809	1291916	SAT CARBON RESISTOR, SB 1/2W 160K OHM J	Q903	11114089	TR, KTC2482 (KTC3207)
R810 R822	1232315	'5T CARBON RESISTOR, SB 1/2W 4.7M OHM J 33S OXIDE RESISTOR, B 2W 15K OHM J	R901 R902	123605111 12360472T	CARBON RESISTOR, SB 1/4W 510 OHM J CARBON RESISTOR, SB 1/4W 4.7K OHM J
R823 R824		'IS OXIDE RESISTOR, B 2W 470 OHM J 'IS OXIDE RESISTOR, B 2W 470 OHM J	R903 R904	12360472T	CARBON RESISTOR, SB 1/4W 4.7K OHM J CARBON RESISTOR, SB 1/6W 4.7K OHM J
R851	1206104	7 CARBON-VR, 08B 1/10W 2K OHM FB	R905	12061035	CARBON-VR. 08B 1/10W 1K OHM TB
RZ01 S201	RB 1114517	2 NETWORK RES, 5E151J 1500HM*4 5PIN 9 SLIDE SWITCH, KSA-4209	R906 R907	12061035 12061038	CARBON-VR, 08B 1/10W 1K OHM TB CARBON-VR, 08B 1/10W 10K OHM TB
S201 S801	RAX1114509 1114516	9 SWITCH, SSA042 8A PUSH SW, 70060-061 AC250V 2.50A	R908 R909	12061038	CARBON-VR, 08B 1/10W 10K OHM TB CARBON-VR, 08B 1/10W 10K OHM TB
SRO1 SWO1	1114601	6 RELAY, SM323D12	R910	12368302T	CARBON RESISTOR, SB 1/6W 3K OHM J
SW02	1114517 1114517	2 TACT, SW 5-BLOCK	R911 R912	123603021 12360302T	CARBON RESISTOR, SB 1/4W 3K OHM J CARBON RESISTOR, SB 1/4W 3K OHM J
T401 T461	1122402 1122609	2,	R913 R914	12368751T	CARBON RESISTOR, SB 1/6W 750 OHM J CARBON RESISTOR, SB-1/6W 750 OHM J
T461A T801	1103541	O SCREW, BTB 4*10 SZN	R915	12360751T	CARBON RESISTOR, SB 1/4W 750 OHM J
U111	1189263	9 TRANS, SWITCHING KPW1118 OF PCB, MAIN PW-1676	R916 R917	12322153S	OXIDE RESISTOR, B 1W 15K OHM J OXIDE RESISTOR, B 1W 15K OHM J
X001 X201	1115301: 1125001:	3 CRYSTAL, 10.0MHZ 9 COIL, DELAY LINE DL401P	R918 R919	12322153S	OXIDE RESISTOR, B 1W 15K OHM J CARBON RESISTOR, SB 1/2W 4.7K OHM J
X501 Z01	1115300	4 CRYSTAL, 8.867238MHZ 4 REMOCON MODULE CASE, 9"	R920	12919472T	CARBON RESISTOR, SB 1/2W 4.7K OHM J
Z101	1110712	6 SAW FILTER, F1057	R922	12323129L	CARBON RESISTOR, SB 1/2W 4.7K OHM J OXIDE RESISTOR, B 2W 1.2 OHM J
Z201 Z202	11107031 11107031	I CERAMIC FILTER, TPS5.5MB I CERAMIC FILTER, TPS5.5MB	R923 R925	12919203T 12368751T	CARBON RESISTOR, SB 1/2W 20K OHM J CARBON RESISTOR, SB 1/6W 750 OHM J
Z601 Z602	11107011	CERAMIC FILTER, 6.0MHZ SFE6.0MB DISCRIMINATOR, CDA6.0MC10	R926	12368751T	CARBON RESISTOR, SB 1/6W 750 OHM J CARBON RESISTOR, SB 1/6W 750 OHM J
ZB01	RBX11132012	2 RX-MODULE, SR-5CP	U113	11892535B	PCB, CRT PW-1668
		RX-MODULE, KRM101AM (MESH-TYPE)	V901 ARB V901 ARAX	11116260 111116202	SOCKET, CRT PCS627-02 SOCKET CRT, S008615
C661	, C, BOARD	OT CEDAVIC CAR IT SEVI A CAME 7 AVIAL	COMPONEN	T NOT ON P.	. C. BOARD
C663	12497103	ST CERAMIC CAP, F 25V 0.01MF Z AXIAL ST CERAMIC CAP, F 25V 0.01MF Z AXIAL		11845252C	BRACKET, MOUNTING PCB
C664 C665	12212331	T CERAMIC CAPACITOR, B 50V 330PF K T CERAMIC CAP, F 25V 0.01MF Z AXIAL			SCREW, BTBW 3*10 SZN SCREW, BTBW 3*12 SZN
C666 C667		T CERAMIC CAPACITOR, B 50V 2700PF K T CERAMIC CAP, X 16V 4700PF M AXIAL	B101C	11053029	WASHER, PVC D012*D03*2T
C668	12212102	T CERAMIC CAPACITOR, B 50V 1000PF K	F801	11144166	SPACER, E.V.A 30*12*1.5T FUSE, 2.0A 250V 51T S,CB,HBC
C669 C670	12212102	T CERAMIC CAP, F 25V 0.01MF Z AXIAL T CERAMIC CAPACITOR, B 50V 1000PF K	P881 K100	11176104 (152100251)	CORD AC, 250V 2.5A GP WITH FILTER FRONT COVER SUB, ASS'Y 20ULC6(ISG
C671 L662	12633101	T CHEMICAL CONDENSER, 04W 16V 100MF T PEAKING COIL, KRF4479K	≰ K101 :	39616065	FRONT COVER, ASS'Y 20ULC60SG PUSH LATCH ASSEMBLY
M602	11164488	PLUG, 6P 5245-06A	K101D	11818552 H	PLATE, BRAND MARK (DIACUTTING) NESCO
Q661 Q662	11114056	T TR, KTC1815-Y (KTC3198-Y) T TR, KTC1815-Y (KTC3198-Y)			SPEAKER SYSTEM, 20THC60NU SCREW, BTBW 3*10 SZN
Q663 R661	11114056 12368821	T TR, KTC1815-Y (KTC3198-Y) T CARBON RESISTOR, SB 1/6W 820 OHM J	K400	153000267 I	BACK COVER, ASS'Y 20ULC60SG BACK COVER BODY, BLK VO-1953G SSS
R662 R663	12321221	T OXIDE RESISTOR, B 1/2W 220 OHM J	K411B	23847412 5	SPACER, 80*12*0.5T BLK
R664	12368103	T CARBON RESISTOR, SB 1/6W 10K OHM J T CARBON RESISTOR, SB 1/6W 10K OHM J	K415	11035416	SPACER, 80*12*1T(BLK) SCREW, BTB 4*16 SZN
R665 R666	12368821	T CARBON RESISTOR, SB 1/6W 2.7K OHM J T CARBON RESISTOR, SB 1/6W 820 OHM J	L901 1	1120000 9 A (COIL, DEGAUSSING KSB2137A VDE HARNESS, 3P
R667 R668	123688217	T CARBON RESISTOR, SB 1/6W 820 OHM J T CARBON RESISTOR, SB 1/6W 1.5K OHMJ	V901 1	11112281 (CPT, GOLDSTAR A48KMXO2XX46 WASHER, SPICK D6.2*1.2T
R669 R670	12368682	CARBON RESISTOR, SB 1/6W 6.8K OHM J	V901C 1	11743060 N	NUT, N 6 SZN
R671	123681827	T CARBON RESISTOR, SB 1/6W 3.3K OHMJ T CARBON RESISTOR, SB 1/6W 1.8K OHM J	V901E 3		WASHER, 20*6.5*1T CRT EARTH ASS'Y, 20BZC60AB
R672 R673	123682231 123681047	「CARBON RESISTOR, SB 1/6W 22K OHM J 「CARBON RESISTOR, SB 1/6W 100K OHMJ			SPEAKER, 90*50MM 8 OHM SPK1173
R67 4 R67 5	123685637	CARBON RESISTOR, SB 1/6W 56K OHM J CARBON RESISTOR, SB 1/6W 3,3K OHM J	ACCESSORI	IES	
R676	123681027	CARBON RESISTOR, SB 1/6W 1K OHM J	Y101 1	1952910A O	OWNER'S MANUAL, 20ULC60SG/SGC
R677 Z661	123681821		Y104 1 Y105 2	1943051 P 23968006 S	POLY BAG, W230 H360 STAPLE
7662 7663	11107007 11107064		Y106 1	1101007 D	ORY BATTERY, 1.5V AAA
		- Carlo Resolution, Coboole	1 1666 3	00113003 K	EMOCON, ASS'Y RC9730N 20ULC60SG

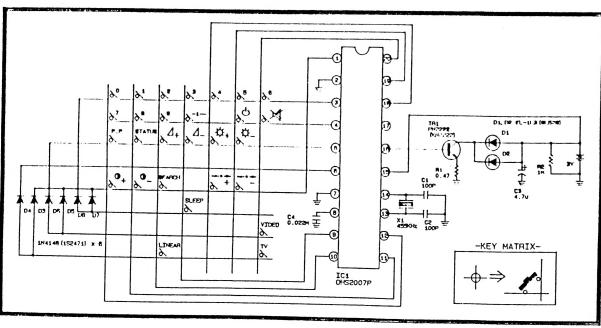
REF NO.	SN	DESCRIPTION	REF NO.	SN	DESCRIPTION
MAIN P.	C ROARD		C402 C403	12692683T 12636229T	PLASTIC CAPACITOR, M 50V 0.068MF J CHEMICAL CONDENSER, 04W 50V 2.2MF
THE F.	C, BOARD		C404	12212151T	CERAMIC CAPACITOR, B 50V 150PF K
B111	11859227	SHIELD CASE, THC	C405	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
B112		SHIELD COVER, 21FTC	C406	12692823T	PLASTIC CAPACITOR, M 50V 0.082MF J
B113		SHIELD PLATE, THC	C407 C409	12214103	CERAMIC CAPACITOR, B 500V 0.01MF K CERAMIC CAPACITOR, B 500V 4700PF K
B114 B115		SHIELD COVER, 21FTC SHIELD PLATE, 21FTC	C410	12095517B	PLASTIC CAPACITOR, T 1.6KV 7500PF J
C001		CERAMIC CAPACITOR, F 50V 0.047MF Z	C411	12211102A	CERAMIC CAPACITOR, B 2KV 1000PF K
C002		CHEMICAL CONDENSER, 04W 50V 2.2MF	C412	12644100S	CHEMICAL CONDENSER, 04W 250V 10MF
C003		CHEMICAL CONDENSER, 04W 50V 0.47MF	C413	12828394B	PLASTIC CAPACITOR, T 200V 0.39MF J
C004 C005		CHEMICAL CONDENSER, 04W 50V 0.47MF	C414 C416	120922231	PLASTIC CAPACITOR, M 50V 0.022MF J CERAMIC CAPACITOR, B 500V 3300PF K
C007		CHEMICAL CONDENSER, 04W 50V 4.7MF CERAMIC CAPACITOR, SL 50V 15PF J	C417	12436221T	CERAMIC CAPACITOR, SL 50V 220PF J
0008		CERAMIC CAP, F 25V O. OIMF Z AXIAL	C501	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
C010	12636229T	CHEMICAL CONDENSER, 04W 50V 2.2MF	C503	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
0011		CHEMI CON, 04W 10V 220MF SMALL	C508	124971031	CERAMIC CAP, F 25V 0.01MF Z AXIAL CERAMIC CAP, F 25V 0.01MF Z AXIAL
C013 C014		SEMICERA CAPACITOR, F 50V 0.1MF Z SEMICERA CAPACITOR, F 50V 0.1MF Z	C509 C511	124971031 12633470T	CHEMICAL CONDENSER, 04W 16V 47MF
C015		CHEMI CON, 04W 16V 100MF SMALL	C512	12497103T	CERAMIC CAP, F 25V O. 01MF Z AXIAL
C018	12636010T	CHEMICAL CONDENSER, 04W 50V 1MF	C513	12794221T	CHEMI CON. 04W 16V 220MF SMALL
C019	12849104T	SEMICERA CAPACITOR, F 50V 0.1MF Z	C514	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
C020		SEMICERA CAPACITOR, F 50V 0.1MF Z	C516	12692334D	PLASTIC CAPACITOR, M 50V 0.33MF J PLASTIC CAPACITOR, M 50V 0.33MF J
C021 C022		CHEMICAL CONDENSER, 04W 50V 1MF CHEMICAL CONDENSER, 04W 50V 1MF	C518 C520	12692473T	PLASTIC CAPACITOR, M 50V 0.047MF J
0023		CHEMICAL CONDENSER, 04W 50V 1MF	C521	12692104T	PLASTIC CAPACITOR, M 50V 0.1MF J
C024		CERAMIC CAPACITOR, B 50V 470PF K	C523	12436100T	CERAMIC CAPACITOR, SL 50V 10PF J
C025		CERAMIC CAPACITOR, B 50V 470PF K	C524	12436470T	CERAMIC CAPACITOR, SL 50V 47PF J
C026		CERAMIC CAPACITOR, B 50V 470PF K	C525 C526	124971031 12636220T	CERAMIC CAP, F 25V 0.01MF Z AXIAL CHEMICAL CONDENSER, 04W 50V 22MF
C027 C028		CERAMIC CAPACITOR, B 50V 470PF K PLASTIC CAPACITOR, M 50V 2200PF J	C527	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
C030		CERAMIC CAPACITOR, B 50V 1000PF K	C528	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
0031	12436101T	CERAMIC CAPACITOR, SL 50V 100PF J	C529	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
		PLASTIC MET CONDENSER, 100V 0, 068MFJ	C530	126922231	PLASTIC CAPACITOR, M 50V 0.022MF J PLASTIC CAPACITOR, M 50V 0.022MF J
C101 KA		PLASTIC CAPACITOR, M 50V 0.068MF J PLASTIC CAPACITOR, M 50V 0.022MF J	C531 C532	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
		SEMICERA CAPACITOR, F 50V 0.1MF Z	C533	12497223T	CERAMIC CAP. F 25V 0.022MF Z AXIAL
C104	12794471T	CHEMI CON, 04W 16V 470MF SMALL	C534	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J
		CHEMICAL CONDENSER, 04W 50V 10MF	C535	12849104T	SEMICERA CAPACITOR, F 50V 0.1MF Z
C106		PLASTIC CAPACITOR, M 50V 0.022MF J	C536 C537	122321031	CERAMIC CAPACITOR, F 50V 0.01MF Z CERAMIC CAPACITOR, F 50V 0.01MF Z
C107		CHEMI CON, 04W 16V 470MF SMALL PLASTIC MET CONDENSER, 100V 0, 068MFJ	C551	12093007	TRIMMER CAPACITOR, 30PF CV05HS
		PLASTIC CAPACITOR, M 50V 0, 068MF J	C552	12436330T	CERAMIC CAPACITOR, SL 50V 33PF J
		CHEMI CON, 04W 16V 22MF SMALL	C571	12636010T	CHEMICAL CONDENSER, 04W 50V 1MF
C110	12636228T	CHEMICAL CONDENSER, 04% 50V 0.22MF	C581	12692302T	PLASTIC CAPACITOR, M 50V 3000PF J CERAMIC CAPACITOR, B 50V 1500PF K
C111 C112	122321031	CERAMIC CAPACITOR, F 50V 0.01MF Z SEMICERA CAPACITOR, F 50V 0.1MF Z	C601 C602	12636229T	CHEMICAL CONDENSER, 04W 50V 2. 2MF
C112	12849104T	SEMICERA CAPACITOR, F 50V 0.1MF Z	C604	12636100T	CHEMICAL CONDENSER, 04W 50V 10MF
C114	12497103T	CERAMIC CAP, F 25V 0,01MF Z AXIAL	C605	12436181T	CERAMIC CAPACITOR, SL 50V 180PF J
C115		CERAMIC CAPACITOR, SL 50V 75PF J	C607	12636479T	CHEMICAL CONDENSER, 04W 50V 4.7MF
C163		CERAMIC CAPACITOR, B 50V 1000PF K	C608 C609	126361001 12692103T	CHEMICAL CONDENSER, 04W 50V 10MF PLASTIC CAPACITOR, M 50V 0.01MF J
C165 C166		CERAMIC CAP, B 50V 1000PF K AXIAL CERAMIC CAPACITOR, B 50V 1200PF K	C610	12849104T	SEMICERA CAPACITOR, F 50V 0.1MF Z
		CERAMIC CAPACITOR, B 50V 1200PF K	C611	12636220T	CHEMICAL CONDENSER, 04W 50V 22MF
198	12692222T	PLASTIC CAPACITOR, M 50V 2200PF J	C612	12212221T	CERAMIC CAPACITOR, B 50V 220PF K
2199		CERAMIC CAPACITOR, B 50V 1000PF K	C613	12636010T	CHEMICAL CONDENSER, 04W 50V 1MF SEMICERA CAPACITOR, F 50V 0.1MF Z
C201 C202		CHEMICAL CONDENSER, NP 50V 0.47MF	C614 C615	12794221T	CHEMI CON, 04W 16V 220MF SMALL
203	12633470T	CERAMIC CAP, F 25V 0.022MF Z AXIAL CHEMICAL CONDENSER, 04W 16V 47MF	C617	12636479T	CHEMICAL CONDENSER, 04W 50V 4.7MF
	12692223T	PLASTIC CAPACITOR, M 50V 0.022MF J	(518	12636479T	CHEMICAL CONDENSER, 04W 50V 4.7MF
205	12636100T	CHEMICAL CONDENSER, 04W 50V 10MF	C619	12636479T	CHEMICAL CONDENSER, 04W 50V 4.7MF
		PLASTIC MET CONDENSER, 250V 0. 047MFJ	C620	12636479T	CHEMICAL CONDENSER, 04W 50V 4.7MF PLASTIC CAPACITOR, M 50V 4700PF J
206 RA 2210		CERAMIC CAPACITOR, F 50V 0.047NF Z CERAMIC CAPACITOR, SL 50V 62PF J	C621 C622	12636229T	CHEMICAL CONDENSER, O4W 50V 2.24F
292		CERAMIC CAPACITOR, SE SOV 62FF 5 CERAMIC CAPACITOR, B 50V 4700PF K	C623	12794330T	CHEMI CON. 04W 16V 33MF SMALL
293	12232104T	CERAMIC CAPACITOR, F 50V 0.1MF Z	C625	12795102S	CHEMI CON. 04W 25V 1000MF SMALL
C 3 01	12692224D	PLASTIC CAPACITOR, M 50V 0.22MF J	C691	12212472T	CERAMIC CAPACITOR, B 50V 4700PF K CERAMIC CAPACITOR, B 50V 4700PF K
C302		CERAMIC CAPACITOR, B 50V 2200PF K	C692 C801	122124721	CERAMIC CAPACITOR, B 30V 470011 K
C303 C304		CERAMIC CAPACITOR, B 50V 1000PF K CERAMIC CAP, F 25V 0.022MF Z AXIAL	C802	12210222	CERAMIC CAPACITOR, B 1KV 2200PF M
	12849104T	SEMICERA CAPACITOR, F 50V 0.1MF Z	C803	12210222	CERAMIC CAPACITOR, B 1KV 2200PF M
C 3 07	12636101T	CHEMICAL CONDENSER, 04W 50V 100MF	C804	12210222	CERAMIC CAPACITOR, B 1KV 2200PF M
C308	12794222S	CHEMI CON, 04W 16V 2200MF SMALL	C805	12095105	P/CAPACITOR, T 250V O. 33MFK KNB1530
C309	12636229T	CHEMICAL CONDENSER, 04W 50V 2.2NF	C806	12087002	CHEMICAL CONDENSER, 400V 150MF PLASTIC CAPACITOR, T 630V 0.022MF
C310 C391		CHEMI CON, 04W 35V 1000MF SMALL CERAMIC CAPACITOR, F 50V 0.1MF Z	C807 C808	12210471	CERAMIC CAPACITOR, B 1KV 470PF M
C393		CERAMIC CAPACITOR, F 50V 0.1MF Z CERAMIC CAPACITOR, F 50V 0.1MF Z	C809	12636101T	CHEMICAL CONDENSER, 04W 50V 100MF
		POLYSTRENE CAPACITOR, S 50V 2700PFG	C811	12094118	CERAMIC CAP, AC 400V E 4700PF M

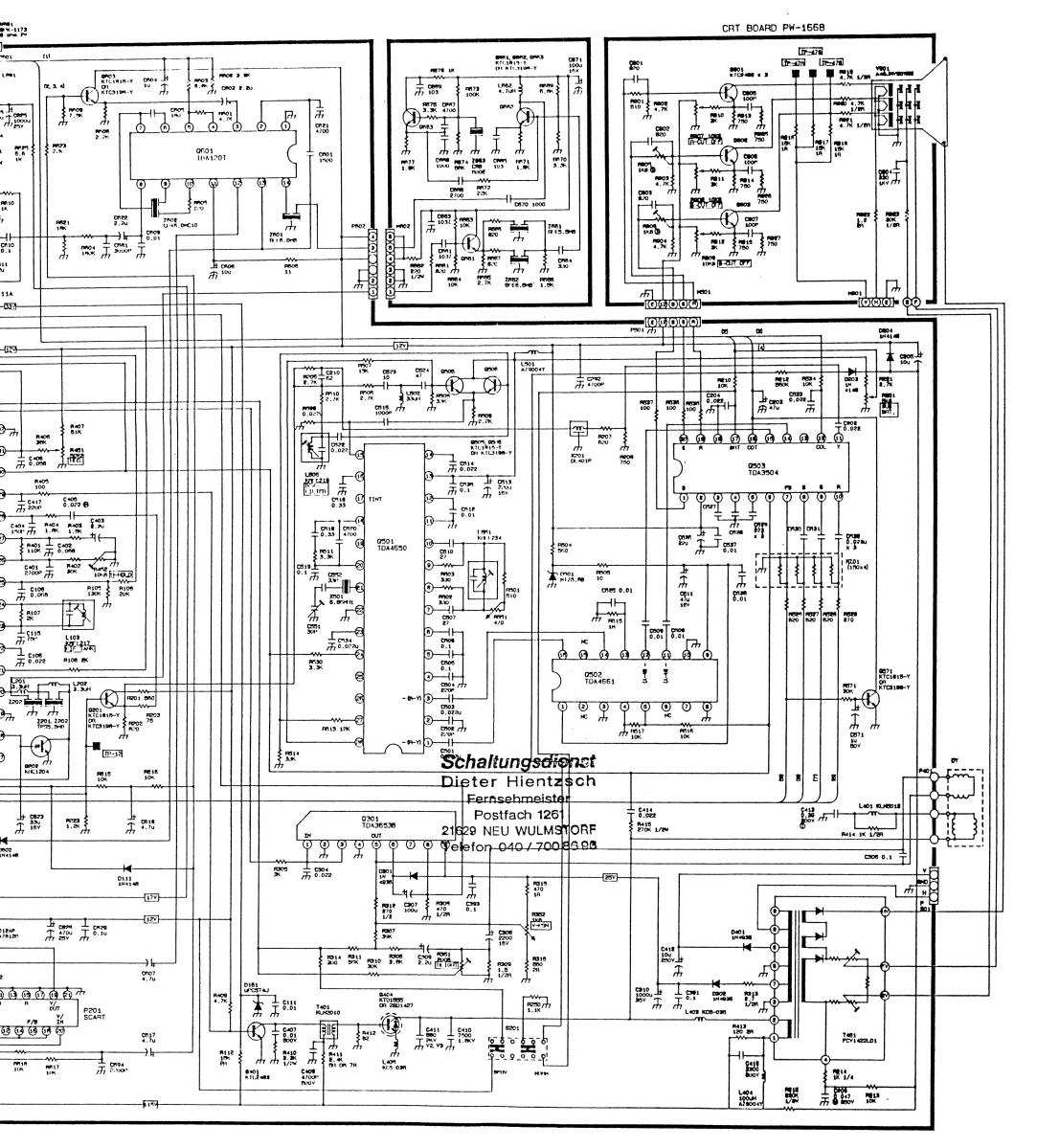
111153507 ZD, MTZ3, 98 VZ-3, 89-4, 16 V 0.5V	-											
2015 1925 1975 PCAPACT TR. T. 2590 0.3396 NS1539 PROD. 11164034 PLUS, 29 LARGE \$529.2.4.5 OM	REF								REF N	0.	SN	DESCRIPTION
12244315 CRAMIC CAPACITOR, 5 SW 1,040F z 7.000		3	1209414	2A	CERA-	CAP, AC40	OV 2200PF M AD			11	16301	1 EARPHONE JACK(PCB)
12212107 CERMIC CAPACITOR, B. 50V 1000FF K. P301 11164122 FULE, S. F. SEST. GA)	1 <i>2</i> 09510 1 <i>223247</i>	15 '3T	CFR4M	ACITOR, T	250V 0,33MFK K	NB1530		11	16403	4 PLUG, 2P LARGE 5289-2A 5,0MM
12221917 1224197 122			1221210	2T	CERAM	IC CAPACI	TOR B 50V 0.04	/Mr Z PF K		11	16417	6 PLUG, 2P
12754715 GBMI CON, ON F 269 4700F SMALL 9002 11119491 1229-1604 1279-1617 1279			1221410	2T	CERAM.	IC CAPACI	TOR. B 500V 100	OPF K		11	11943	4 IC. MICRO CONTROLLER PCA84C440P/401
19234739 PLASTIC CAPACITOR, T. 2007 O.0170K			1279547.	1S	CHEMI	CON, 04W	25V 470MF SMALL		Q002	11	11949	1 IC, E2P-ROM CAT24CO2P
127954715 GEMI CON , ONE 25% 4706F SMLL			1 <i>21</i> 9910. 1283 347 :	3B	PI ASTI	CUN, DAW	160V 100MF SMAI	LL		11	11405	6T TR, KTC1815-Y (KTC3198-Y)
12759775 GENDICAL CONNESSE, 687 2004 4704F 5004 4704 4704 4704 4704 4704 4704 4704			1279547.	1S	CHEMI	CON. 04W	25V 470MF SMALL			11	114312	ZT TR, BRT KRAZZOI (KRAIOIM)
19.25 19.45 19.25 19.45 19.25 19.45 19.2	C827		[279547]	1S	CHEMI	CON. 04W	25V 470MF SMALL			11	114312	2T TR BRT KRA2201 (KRA101M)
12221007 CERWITE CAPACITOR, F. BR. 200 A 170 F 2003 111140567 TR, KTG1815-Y (KTG188-Y) 111150217 SILJON DIODE, 1N418 111140567 TR, KTG1815-Y (KTG188-Y) 111140001 111150217 SILJON DIODE, 1N418 111140507 TR, KTG1815-Y (KTG188-Y) 111140001 111150217 SILJON DIODE, 1N418 111140001 111140001 TR, KTG1815-Y (KTG188-Y) 111140001 111140001 TR, KTG1815-Y (KTG188-Y) 111140001 TR, KTG1815-Y (KTG1	C828	RBX.	208600	5S	CHEMIC	CAL CONDE	NSFR 69W 200V	170ME	Q007	11	114056	6T TR, KTC1815-Y (KTC3198-Y)
12232103T CERMUC CAPACITION, F. 50V 0, 01M° Z 10001 11115027T SILLON DIORE, 11448 10012 11115027T SILLON DIORE, 1144	C829	IVA I	2232104	о 4Т і	CERAMI	C CAPACI	SER, 69W 200V 4	170MF		11	114312	2T TR, BRT KRA2201 (KRA101M)
1001 11115027 SILION DIOCE, 1M448 10034 1115027 SILION DIOCE, 1M448 10034 1115027 SILION DIOCE, 1M448 10034 1115027 SILION DIOCE, 1M448 10035 111153507 ZD, M7Z3, 98 V2-3, 88-4, 16 V 0, 5% 10036 1115027 SILION DIOCE, 1M448 10037 1115027 SILION DIOCE, 1M448 10038 1115027 SILION DIOCE, 1M448 10039 1115027 SILION DIOCE, 1M448 10030 1115027 SILION DIOCE, 1M459 10030 1115027 SILION D		1	2232103	3 T	CERAMI	C CAPACIT	OR. F 50V 0 01N	F 7.		11	114050 114056	51 1K, KICI815-Y (KTC3198-Y) ST TR - KTC1815-Y (KTC3108-Y)
11115024T SILICON DIODE, 1M4148		1	1115024	4T	SILICO	N DIODE,	1N4148	_	Q012	111	114332	TT TR. BRT KRC1210 (KRC110M)
11115024T SILICON DIODE, 1M4148		1	1113005	ZI .	ZD, MI	Z5,6C VZ=	5.61-5.91V 0.5W	7	Q013	11.	114322	PT TR, BRT KRA2211 (KRA111M)
11115024T SILICON DIODE, 1M4148		4 1	1847662	2 1	LED HO	LDER. THO			0014	111		
11115024T SILICON DIODE, 1M4148	D004	1	1115024	IT :	SILICO	N DIODE,	1N4148		Q017	111	14049	TR KTA1015-1 (KIC3198-1)
11115024T SILICON DIODE, 1M4148		1	1115350	T Z	ZD, MT	Z3. 9B VZ=	3.89-4.16 V 0.5	W	Q101	111	119437	IC, PIF/DEF TDA4504B
11115024T SILICON DIODE, 1M4148		1	1115024 1115024	II S	211 1001 211 1001	N DIODE,	1N4148		Q161	111	14066	T TR, KTC388A-TM (KTC3197)
11115024T SILICON DIODE, 1M4148	D008	i	1115024	T S	SILICO	N DIODE,	1N4140 1N4148		0201	111	14056	T TR, KTC1815-Y (KTC3198-Y)
11115024T SILICON DIODE, 1M4148	D009	1	1115024	T S	SILICO	N DIODE,	1N4148		0301	111	19383	IC TDA3653R
11115024T SILICON DIODE, 1M4148		1	1115024	TS	SILICO	V DIODE,	1N4148		Q301A	118	65371	HEAT SINK
11115024T SILICON DIODE, 1M4148		1	1119016 1115024	TS	IU, PUI	WER REG U	PC574J		Q301B	110	32382	SCREW, TTB 3*10 SZN
11115024T SILICON DIODE, 1M4148	D204	î	1115024	TS	SILICON	V DIODE,	1N4140 1N4148		0301E	300	10510	COMPOUND SILICON, YG6260
11115024T SILICON DIODE, 1M4148	D205	1	1115387	T 2	ZD, MTZ	Z12C VZ=1	1.74-12.35V 0.5	W.	Q301F	110	32361	SCREW PRTR 2 6*6 SZN
11115024T SILICON DIODE, 1M4148		1	1115387	ΤZ	ZD, MTZ	Z12C VZ=1	1.74-12.35V 0.5	T .	Q401	111	140891	T TR, KTC2482 (KTC3207)
11115024T SILICON DIODE, 1M4148		1.	1115024	TC	SILICON	FAST PEO	IN4148		Q404	111	14306	TR, HOR OUT KTD1555
11115024T SILICON DIODE, 1M4148	D302	1	1115223	T D	OIODE.	FAST REC	OVERY 1N4936		0404	305	14106	TR, 2SD1427
11115024T SILICON DIODE, 1M4148	D401	11	115223	T D	IODE,	FAST RECO	VERY 1N4936		Q404A	395	00003	HEAT SINK, ASS 1 2002C
11115024T SILICON DIODE, 1M4148		11	1153617	TZ	D, MTZ	5. 6B VZ=	5, 45-5, 73V 0, 5W		Q404B	118	41044	RADIATOR HOLDER
11115024T SILICON DIODE, 1M4148	0602	11	1150241	T S	ILICON	DIODE, I	N4148 N4148		Q404B	118	41044	RADIATOR HOLDER
11115024T SILICON DIODE, 1M4148	0605	11	1153501	ΓZ	D, MTZ	3. 9B VZ=	8.89-4.16 V 0.5V	7	0501	111	19439	IC PAI DECODER TRAASIO
11115024T SILICON DIODE, 1M4148		11	1150247	I S	ILICON	DIODE, 1	N4148		Q502	111	19575	IC, IH DELAY LINE TDA4661
11115024T SILICON DIODE, 1M4148		11	1154641 1154641	ת ז	TODE,	RECTIFIED	1N5398		Q503	111	19444	IC, VIDEO PROCESSER TDA3504
11115024T SILICON DIODE, 1M4148	0803	ii	1154647	r D	IODE.	RECTIFIER	1N5398		0601	111.	140561 10000	IR, KIC1815-Y (KTC3198-Y)
11115024T SILICON DIODE, 1M4148	0804	11	115464T	L D	IODE,	RECTIFIER	1N5398		Q602	111	19443	IC. AUDIO OUTPUT TDA2611A
11115024T SILICON DIODE, 1M4148		11	1153701		D, MTZ	7.5B VZ=7	.07-7.45V 0.5W		Q602A	118	35276	HEAT SINK
11115024T SILICON DIODE, 1M4148	807	ii	115024T	S	ILICON	DIODE, 1	N4148 N4148		Q602B	1103	32380	SCREW, TTB 3*6 SZN
11115024T SILICON DIODE, 1M4148	808	11	115223T	D.	IODE,	FAST RECO	VERY 1N4936		0603	1111	4056T	TR KTC1815-Y (KTC3198-Y)
11115024T SILICON DIODE, 1M4148	1821 1822 1	11	115458T	D.	IODE, I	FAST RECO	VERY UF-156		Q801	1111	9546	IC, SMPS REGULATOR JS-8017
111150247 SILION DIODE, 1M4148	822 1	RA 11	1154731 115461T	יט. ות	IODE, I	ULIKA FAS	VERY MIRIER		Q802	1111	4418	TR, SWITCHING 2SC4237
23165102 HOLDER, FUSE CRED CAPPOUND SILICON, YG6260 INSULATOR, IWS-85010 (ACCESSORY) I1274018 COIL, VIDEO TANK KRFE217 Q821 I119223 C. VOLTAGE REGU KIA78012AP I12843397 PEAKING COIL, KRF4339K Q821a I1865310 HEAT SINK SCREW, TIB 3*10 SZN COMPOUND SILICON, YG6260 I12843397 PEAKING COIL, KRF4339K Q821a I13032382 CARBON RESISTOR, SB 1/4W IA OHM J I1222060 COIL, LINEARITY KLN5018 ROO2 12360102T CARBON RESISTOR, SB 1/4W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO3 12360102T CARBON RESISTOR, SB 1/4W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO4 12360102T CARBON RESISTOR, SB 1/4W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/4W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/4W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/4W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/4W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/4W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1221001 COIL, CHOKE REAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1103041 BEAD CORE, BI-4865 3TS ROO5 12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1103041 BEAD CORE, BI-4865 3TS ROO1 12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1103041 BEAD CORE, BFS 3565A0F ROO5 I12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1103041 BEAD CORE, BFS 3565A0F ROO5 I12360102T CARBON RESISTOR, SB 1/6W IA OHM J I1103041 BEAD CORE, BFS	1237	11	115024T	` S.	ILICON	DIODE, 1	V2.K1 MOK100			1103	XXXXIA XXXX	SCREW TTR 3*10 S7N
11121139	801A	23	165102	HO	OLDER,	FUSE				1197	1010	COMPOUND SILICON, YG6260
1123939 FEARING COIL, KR4339K ROO1 12360332T CARBON RESISTOR, SB 1/4W 3, 3k OHM J		11	274018	E	I-TUNEI	R, TECC-2	989VA15			1185	2064	INSULATOR, IWS-85010 (ACCESSORY)
1123939 FEARING COIL, KR4339K ROO1 12360332T CARBON RESISTOR, SB 1/4W 3, 3k OHM J	162	11	262035	α	DIL. a	OKE RF K	RF8020					IC, VOLTAGE REGU KIA78012AP
1123939 FEARING COIL, KR4339K ROO1 12360332T CARBON RESISTOR, SB 1/4W 3, 3k OHM J	199	11:	248560T	α	DIL, A	KIAL LALO	3TB 56UH K					
11222060 11222060 COIL, LINEARITY KLN5018 ROO2 12360102T CARBON RESISTOR, SB 1/4W 1K OHM J 11221001 COIL, CHOKE HEAT KC5-035 ROO3 12360102T CARBON RESISTOR, SB 1/4W 1K OHM J 11221001 COIL, CHOKE HEAT KC5-035 ROO4 12360102T CARBON RESISTOR, SB 1/4W 1K OHM J 11221001 COIL, CHOKE HEAT KC5-035 ROO5 12360102T CARBON RESISTOR, SB 1/4W 1K OHM J 11221001 COIL, CHOKE RF AZ9004Y ROO8 12368681T CARBON RESISTOR, SB 1/4W 1K OHM J 11221001 COIL, CHOKE RF AZ9004Y ROO8 12368681T CARBON RESISTOR, SB 1/6W 6680 OHM J 11221001 COIL, CHOKE RF AZ9004Y ROO8 12368681T CARBON RESISTOR, SB 1/6W 910 OHM J 1123043 BEAD CORE, BI-4865 3TS RO10 12368152T CARBON RESISTOR, SB 1/6W 10 OHM J 1103043 BEAD CORE, BI-4865 3TS RO12 12368103T CARBON RESISTOR, SB 1/6W 10K OHM J 1103043 BEAD CORE, BI-4865 3TS RO13 12360682T CARBON RESISTOR, SB 1/4W 6, 8K OHM J 1103041 BEAD CORE, BFS 3565A0F RO15 12360302T CARBON RESISTOR, SB 1/4W 3, 9K OHM J 1103041 BEAD CORE, BFS 3565A0F RO15 12360302T CARBON RESISTOR, SB 1/6W 11K OHM J 1103041 BEAD CORE, BFS 3565A0F RO15 12360302T CARBON RESISTOR, SB 1/6W 11K OHM J 1103041 BEAD CORE, BFS 3565A0F RO15 12360312T CARBON RESISTOR, SB 1/6W 11K OHM J 1103041 BEAD CORE, BFS 3565A0F RO15 12368131T CARBON RESISTOR, SB 1/6W 11K OHM J 1103041 BEAD CORE, BFS 3565A0F RO19 12368131T CARBON RESISTOR, SB 1/6W 11K OHM J 1103041 BEAD CORE, BFS 3565A0F RO19 12368121T CARBON RESISTOR, SB 1/6W 1200 OHM J 1103041 COIL, CHOKE HEAT KC5-035 RO24 12360821T CARBON RESISTOR, SB 1/6W 1.1K OHM J 1103041 ROSA		111	284339T	PE	EAKING	COIL, KR	F4339K			1197	1010	COMPOUND SILICON, YG6260
11261003	401	11.	2043331	rr	LAN TING	WIL. KR	: 4.3.39K			1236	0332T	CARBON RESISTOR, SB 1/4W 3.3K OHM J
1121001 COIL, CHOKE RF AZ9004Y RO04 12360102T CARBON RESISTOR, SB 1/4W 1K OHM J	403	113	261003	α	IL. C	IOKE HEAT	KC5-035			1236	01021 0162T	CARBON RESISTOR SR 1/4W 1K OHM J
1121001	404	113	221001	α	DIL, CH	IOKE RF A	Z9004Y			1236	0102T	CARBON RESISTOR, SB 1/4W 1K OHM J
11284330T PEAKING COIL, KRF4330K R009 123686911T CARBON RESISTOR, SB 1/6W 680 0HM J 617 11103043 BEAD CORE, BI-4865 3TS R010 12368152T CARBON RESISTOR, SB 1/6W 10 0HM J 618 11103043 BEAD CORE, BI-4865 3TS R010 12368103T CARBON RESISTOR, SB 1/6W 10K 0HM J 619 11103043 BEAD CORE, BI-4865 3TS R011 12368103T CARBON RESISTOR, SB 1/6W 10K 0HM J 619 11103041 BEAD CORE, BI-4865 3TS R014 12360392T CARBON RESISTOR, SB 1/4W 6, 8K 0HM J 619 11103041 BEAD CORE, BFS 3565A0F R015 12360302T CARBON RESISTOR, SB 1/4W 3K 0HM J 619 11103041 BEAD CORE, BFS 3565A0F R015 12360302T CARBON RESISTOR, SB 1/4W 3K 0HM J 611 103042 BEAD CORE, BFS 3565A0F R018 12368313T CARBON RESISTOR, SB 1/6W 130K 0HM J 611 103042 BEAD CORE, BFS 3565A0F R019 12368134T CARBON RESISTOR, SB 1/6W 130K 0HM J 611 103042 BEAD CORE, BFS 3565A0F R019 12368134T CARBON RESISTOR, SB 1/6W 130K 0HM J 611 103042 BEAD CORE, BFS 3565A0F R019 12368134T CARBON RESISTOR, SB 1/6W 130K 0HM J 611 103042 BEAD CORE, BFS 3565A0F R019 12368121T CARBON RESISTOR, SB 1/6W 130K 0HM J 611 103042 BEAD CORE, BFS 3565A0F R019 12368121T CARBON RESISTOR, SB 1/6W 130K 0HM J 6121020 C01L, LINE FILTER ELF-18D417 R023 12368221T CARBON RESISTOR, SB 1/6W 130K 0HM J 6121020 C01L, CHOKE KRFG028 R024 12368182T CARBON RESISTOR, SB 1/6W 1.8K 0HM J 6121020 R02102000000000000000000000000000000000		117	261003	00	IL, G	OKE HEAT	KC5-035		R005	1236	0102T	CARBON RESISTOR, SB 1/4W 1K OHM J
11103043 BEAD CORE, BI-4865 3TS R010 12368152T CARBON RESISTOR, SB 1/6W 1.5K OHM J	502	112	284330T	PF	AKING	ONE REAL	(9004Y		R008	1236	8681T	CARBON RESISTOR, SB 1/6W 680 OHM J
11103043 BEAD CORE, BI-4865 3TS R012 12368103T CARBON RESISTOR, SB 1/6W 10K 0HM J	617	111	03043	BE	AD COR	E. BI-486	35 3TS		R010	1236	8152T	CARBON RESISIOR, SB 1/6W 910 OHM J
11103043 BEAD CORE, BI-4865 3TS R014 12360392T CARBON RESISTOR, SB 1/4W 3, 9K OHM J 12360392T CARBON RESISTOR, SB 1/4W 5, 1K OHM J 12360392T CARBON RESISTOR, SB 1/4W 6, 8K OHM J 12360392T CARBON RESISTOR, SB 1/4W 6, 8K OHM J 12360392T CARBON RESISTOR, SB 1/4W 6, 8K OHM J 12360392T CARBON RESISTOR, SB 1/4W 6, 8K OHM J 12360392T CARBON RESISTOR, SB 1/4W 6, 8K OHM J 12360392T CARBON RESISTOR, SB 1/4W 6, 8K OHM J 12360392T CARBON RESISTOR, SB 1/4W 820 OHM J 1236032T CARBON RESISTOR, SB 1/4W 820 OHM J 1236032T CARBON RESISTOR, SB 1/2W 820 OHM J 1236032T CARBON RESIS	618	111	03043	BE	AD COR	E. BI-486	35 3TS		R012	1236	8103T	CARBON RESISTOR SB 1/6W 10K 0HM J
11103041 BEAD CORE, BFS 3565A0F R015 12360302T CARBON RESISTOR, SB 1/4W 3K OHM J 12368134T CARBON RESISTOR, SB 1/6W 130K OHM J 12368134T CARBON RESISTOR, SB 1/6W 1.1K OHM J 12368134T CARBON RESISTOR, SB 1/6W 220 OHM 1210003 COIL, LINE FILTER ELF-18D417 R023 12368221T CARBON RESISTOR, SB 1/6W 220 OHM 1261003 COIL, CHOKE HEAT KC5-035 R024 12368182T CARBON RESISTOR, SB 1/6W 1.8K OHM J 1251043 COIL, CHOKE KRFG028 R025 12360512T CARBON RESISTOR, SB 1/4W 5.1K OHM J 1162129 TERMINAL, PIN TYPE(1.0*15) R026 12360682T CARBON RESISTOR, SB 1/4W 6.8K OHM J 1163084 SOCKET, RGB 21P R029 12322101S OXIDE RESISTOR, SB 1/4W 820 OHM J 1164475 PLUG, 4P R030 12360821T CARBON RESISTOR, SB 1/4W 820 OHM J 12919560T CARBON RESISTOR, SB 1/2W 56 OHM J 12919560	630 918	111	03043	BE	AD COR	E, BI-486	55 3TS	İ	R013	1236	0682T	CARBON RESISTOR, SB 1/4W 6,8K OHM J
11103041 BEAD CORE, BFS 3565A0F R018 12368513T CARBON RESISTOR, SB 1/6W 51K OHM J 12368134T CARBON RESISTOR, SB 1/6W 51K OHM J 12368134T CARBON RESISTOR, SB 1/6W 130K OHM J 12368134T CARBON RESISTOR, SB 1/6W 1.1K OHM J 12368134T CARBON RESISTOR, SB 1/6W 220 OHM 12368134T CARBON RESISTOR, SB 1/6W 1.1K OHM J 12368134T CARBON RESISTOR, SB 1/6W 1.1K OHM J 12368134T CARBON RESISTOR, SB 1/4W 5.1K OHM J 12368134T CARBON RESISTOR, SB 1/4W 6.8K OHM J 12368134T CARBON RESISTOR, SB 1/4W 82 OHM J 123680821T CARBON RESISTOR, SB 1/4W 82 OHM J 12368134T CARBON RESISTOR, SB 1/2W 56 OHM J 12368134T CARBON RESISTOR, SB 1/4W 82 OHM J	691	111	03043	RF	AD COR	E, BI-480	6540E			1236	0392T	CARBON RESISTOR, SB 1/4W 3.9K OHM J
11103041 BEAD CORE, BFS 3565A0F R019 12368134T CARBON RESISTOR, SB 1/6W 130K OHNU 11211020 COIL, LINE FILTER ELF-18D417 R023 12368121T CARBON RESISTOR, SB 1/6W 220 OHM 10261003 COIL, CHOKE HEAT KC5-035 R024 12368182T CARBON RESISTOR, SB 1/6W 220 OHM 10261034 COIL, CHOKE KRFG028 R025 R026 R026 R026082T CARBON RESISTOR, SB 1/4W 5.1K OHM J 10261034 COIL, CHOKE KRFG035 R026 R026082T CARBON RESISTOR, SB 1/4W 6.8K OHM J 10261034 COIL, CHOKE KRFG035 R026 R026082T CARBON RESISTOR, SB 1/4W 6.8K OHM J 10261035 R027 R028 R029 R0	592	111	03041	BE	AD COR	E, BFS 35	65AOF			1236	8513T	CARRON RESISTOR OR 1/6E 514 OLD 1
1103042 5EAD CORE, BI-4865 2IS R021 12368112T CARBON RESISTOR, SB 1/6W 1, 1K OHM	593		03041	BE	AD COR	E. BFS 35	65A0F		RO19	1236	8134T	CARBON RESISTOR, SB 1/6W 130K OHMJ
11261003 COIL, CHOKE HEAT KC5-035 R024 12368182T CARBON RESISTOR, SB 1/6W 1.8K OHM J		111	03042	RE	AU COR	E, BI-486	5 2TS		RO22	1236	8112T	CARBON RESISTOR, SB 1/6W 1.1K OHMU
20 11251034 COIL, CHOKE KRFG028 R025 12360512T CARBON RESISTOR, SB 1/4W 5.1K OHM J 12360682T CARBON RESISTOR, SB 1/4W 6.8K OHM J 11162129 TERMINAL, PIN TYPE(1.0*15) R028 12919820T CARBON RESISTOR, SB 1/2W 82 OHM J 11163084 SOCKET, RGB 21P R029 12322101S OXIDE RESISTOR, B 1W 100 OHM J 11164475 PLUG, 4P R030 12360821T CARBON RESISTOR, SB 1/4W 820 OHM J 11164124 PLUG, 5P 5267-05A R031 12919560T CARBON RESISTOR, SB 1/2W 56 OHM J	306		21002	\sim	11 ~1	OLCE THEAT	LOF DOF		RO23	1236	8221T	CARBON RESISTOR, SB 1/6W 220 OHM
21 11251043 COIL, CHOKE KRFG035 R026 12360682T CARBON RESISTOR, SB 1/4W 6.8K OHM J 11162129 TERMINAL, PIN TYPE(1.0*15) R028 12919820T CARBON RESISTOR, SB 1/2W 82 OHM J 11163084 SOCKET, RGB 21P R029 12322101S OXIDE RESISTOR, B 1W 100 OHM J 11164475 PLUG, 4P R030 12360821T CARBON RESISTOR, SB 1/4W 820 OHM J 11164124 PLUG, 5P 5267-05A R031 12919560T CARBON RESISTOR, SB 1/2W 56 OHM J 11164122 PLUG, 3P 5267-03A R032 12368223T CARBON RESISTOR, SB 1/6W 22K-OHM J	320	112	51034	$\tilde{\omega}$	IL, CH	OKE KREGO	28	!		1236	0512T	CARBON RESISTOR OR 1/40 5 1/ OHM J
11102129 TERMINAL, PIN TYPE(1.0*15) R028 12919820T CARBON RESISTOR, SB 1/2W 82 OHM J	321	112	51043	∞	IL, CH	OKE KREGO	35	İ	R026	12360	0682T	CARBON RESISTOR, SB 1/4W 6,8K OHM J
11164475 PLUG, 4P R030 12322101S OXIDE RESISTOR, B 1W 100 OHM J	111 201		63084	1E	KMINAL OVET	, PIN TYP	E(1.0*15)		R028	12919	9820T	CARBON RESISTOR, SB 1/2W 82 OHM J
01 11164124 PLUG, 5P 5267-05A R031 12919560T CARBON RESISTOR, SB 1/2W 56 OHM J 01 11164122 PLUG, 3P 5267-03A R032 12368223T CARBON RESISTOR SB 1/6W 22K-0HM J	101		64475	PLI	UG, 4P	NUD ZIP		:		12322	2101S 1821T	UNTILE RESISTOR, B 1W 100 OFM J
01 11164122 PLUG, 3P 5267-034 R032 12368223T CARBON RESISTOR, SB 1/6# 22K-0HM J	501	111	64124	PLI	UG, 5P	5267-054				12919	9560T	CARBON RESISTOR SB 1/2W 56 OHM J
	3 01	111	64122	PLI	UG, 3P	5267-034				12368	3223T	CARBON RESISTOR, SB 1/6W 22K OHM J

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REF	NO. SN DESCRIPTION	REF NO. SN DESCRIPTION
R033	12368223T CARBON RESISTOR, SB 1/6W 22K OHM J	R352 12061046 CARBON-VR, 08B 1/10W 1K 0HM FB
R034	12368223T CARBON RESISTOR, SB 1/6W 22K OHM J	R401 12360114T CARBON RESISTOR, SB 1/4W 110K 0HM J
R035	12368333T CARBON RESISTOR, SB 1/6W 33K OHM J	R402 12360303T CARBON RESISTOR, SB 1/4W 30K OHM J
R037	12368153T CARBON RESISTOR, SB 1/6W 15K OHM I	R403 12368152T CARBON RESISTOR, SB 1/6W 1.5K OHMJ
R038	12368103T CARBON RESISTOR, SB 1/6W 10K OHM J	R404 12368182T CARBON RESISTOR, SB 1/6W 1.8K OHM J
R039 R040	12360513T CARBON RESISTOR, SB 1/4W 51K OHM J	R405 12360101T CARBON RESISTOR, SB 1/4W 100 OHM J
R041	12368392T CARBON RESISTOR, SB 1/6W 3.9K 0HM J 12368112T CARBON RESISTOR, SB 1/6W 1.1K 0HMJ	R406 12368563T CARBON RESISTOR, SB 1/6W 56K OHM J
R042	12368100T CARBON RESISTOR, SB 1/6W 10 OHM J	R407 12368513T CARBON RESISTOR, SB 1/6W 51K OHM J R409 12368472T CARBON RESISTOR, SB 1/6W 4 7K OHM J
R043	123681021 CARBON RESISTOR SR 1/6W 1K OHM I	R409 12368472T CARBON RESISTOR, SB 1/6W 4.7K OHM J R410 12321332T OXIDE RESISTOR, B 1/2W 3.3K OHM J
R045	12368274T CARBON RESISTOR, SB 1/6W 270K OHM I	R411 12007065 CEMENT RESISTOR, 7W 2.4K OHM J
R046	12368101T CARBON RESISTOR, SB 1/6W 100 OHM .I	R412 12360820T CARBON RESISTOR, SB 1/4W 82 OHM J
R047 R048	123681011 CARBON RESISTOR, SB 1/6W 100 OHM .1	R413 12323121S OXIDE RESISTOR, B 2W 120 OHM J
R050	12368823T CARBON RESISTOR, SB 1/6W 82K OHM J	R414 12321102T OXIDE RESISTOR, B 1/2W 1K OHM J
R051	12368512T CARBON RESISTOR, SB 1/6W 5, 1K OHM J 12368821T CARBON RESISTOR, SB 1/6W 820 OHM J	R415 12919274T CARBON RESISTOR, SB 1/2W 270K OHM J
R052	12360332T CARBON RESISTOR, SB 1/4W 3.3K OHM J	R451 12061051 CARBON-VR, 08B 1/10W 50K OHM FB R452 12061049 CARBON-VR, 08B 1/10W 10K OHM FB
R053	12360332T CARBON RESISTOR SR 1/4W 3 3K OHM T	R504 12368561T CARBON RESISTOR, SB 1/6W 560 OHM J
R055	123681621 CARBON RESISTOR. SB 1/6W 1 6K OHM 1	R505 12368100T CARBON RESISTOR, SB 1/6W 10 OHM J
R056	12368184T CARBON RESISTOR, SB 1/6W 180K OHM I	R506 12368272T CARBON RESISTOR, SB 1/6W 2,7K OHM J
R057 R058	12368512T CARBON RESISTOR, SB 1/6W 5.1K OHM J	R511 12368472T CARBON RESISTOR, SB 1/6W 4.7K OHM J
R059	12368153T CARBON RESISTOR, SB 1/6W 15K OHM J 12368562T CARBON RESISTOR, SB 1/6W 5.6K OHM J	R515 12368105T CARBON RESISTOR, SB 1/6W 1M OHM J R516 12368103T CARBON RESISTOR, SB 1/6W 10K OHM J
R060	12360472T CARBON RESISTOR, SB 1/4W 4.7K OHM J	R516 12368103T CARBON RESISTOR, SB 1/6W 10K 0HM J R517 12368103T CARBON RESISTOR, SB 1/6W 10K 0HM J
R061	123686831 CARBON RESISTOR, SB 1/6W 68K OHM J	R526 12368621T CARBON RESISTOR, SB 1/6W 620 OHM J
R101	12368303T CARBON RESISTOR SB 1/6W 30K OHM I	R527 12368621T CARBON RESISTOR, SB 1/6W 620 OHM J
R102 R103	12360472T CARBON RESISTOR, SB 1/4W 4.7K OHM J	R528 12368621T CARBON RESISTOR, SB 1/6W 620 OHM J
R104	12368622T CARBON RESISTOR, SB 1/6W 6.2K OHM J 12368393T CARBON RESISTOR, SB 1/6W 39K OHM J	R529 12368271T CARBON RESISTOR, SB 1/6W 270 OHM J
R105	12368134T CARBON RESISTOR, SB 1/6W 130K OHMJ	R530 12368332T CARBON RESISTOR, SB 1/6W 3.3K OHMJ R534 12368103T CARBON RESISTOR, SB 1/6W 10K OHM J
R106	123682U21 CARBON RESISTOR, SR 1/6W 2K OHM I	R535 12368101T CARBON RESISTOR, SB 1/6W 100 OHM J
R107	12368202T CARBON RESISTOR SR 1/6W 2K OHM I	R536 12368101T CARBON RESISTOR, SB 1/6W 100 OHM J
R108 R109	12368203T CARBON RESISTOR, SB 1/6W 20K OHM J	R537 12360101T CARBON RESISTOR, SB 1/4W 100 OHM J
R110	12368433T CARBON RESISTOR, SB 1/6W 43K OHM J 12368273T CARBON RESISTOR, SB 1/6W 27K OHM J	R538 12360103T CARBON RESISTOR, SB 1/4W 10K OHM J
R111	12368623T CARBON RESISTOR SR 1/6W 62K OHM T	R571 12368303T CARBON RESISTOR, SB 1/6W 30K OHM J R601 12368472T CARBON RESISTOR, SB 1/6W 4.7K OHM J
R112	12323153L OXIDE RESISTOR B 2W 15K OHM I	R602 12368392T CARBON RESISTOR, SB 1/6W 3.9K OHM J
R113 R151	12360121T CARBON RESISTOR SR 1/4W 120 OHM I	R603 12368682T CARBON RESISTOR, SB 1/6W 6,8K OHM J
R161	12061048 CARBON-VR, 08B 1/10W 5K OHM FB 12368101T CARBON RESISTOR, SB 1/6W 100 OHM J	R604 12368184T CARBON RESISTOR, SB 1/6W 180K OHM J
R162	12368472T CARBON RESISTOR, SB 1/6W 4.7K OHM J	R605 12368221T CARBON RESISTOR, SB 1/6W 220 OHM J R606 12368110T CARBON RESISTOR, SB 1/6W 11 OHM J
R163	1236810ZF CARBON RESISTOR, SB 1/6W 1K OHM I	R606 12368110T CARBON RESISTOR, SB 1/6W 11 OHM J R608 12368222T CARBON RESISTOR, SB 1/6W 2.2K OHMJ
R164	123682701 CARBON RESISTOR, SB 1/6W 27 OHM J	R609 12368752T CARBON RESISTOR, SB 1/6W 7.5K OHM J
R165 R166	12368471T CARBON RESISTOR, SB 1/6W 470 OHM J	R610 12368102T CARBON RESISTOR, SB 1/6W 1K OHM J
R201	12368821T CARBON RESISTOR, SB 1/6W 820 OHM J 12368561T CARBON RESISTOR, SB 1/6W 560 OHM J	R611 12919339T CARBON RESISTOR, SB 1/2W 3.3 OHM J R612 12322109S OXIDE RESISTOR, B 1W 1 OHM J
R202	12368821T CARBON RESISTOR, SB 1/6W 820 OHM J	R612 12322109S OXIDE RESISTOR, B 1W 1 OHM J R613 12919470T CARBON RESISTOR, SB 1/2W 47 OHM J
R203	123607501 CARBON RESISTOR SB 1/4W 75 OHM I	R614 12368103T CARBON RESISTOR, SB 1/6W 10K OHM J
R205 R207	123682721 CARBON RESISTOR, SB 1/6W 2 7K OHM I	R615 12360103T CARBON RESISTOR, SB 1/4W 10K OHM J
R208	12368621T CARBON RESISTOR, SB 1/6W 620 OHM J 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J	R616 12368103T CARBON RESISTOR, SB 1/6W 10K 0HM J
R210	12360103T CARBON RESISTOR, SB 1/4W 10K OHM J	R621 12368183T CARBON RESISTOR, SB 1/6W 18K OHM J R623 12368223T CARBON RESISTOR, SB 1/6W 22K OHM J
R212	123085041 CARBON RESISTOR SR 1/6W 560K OHM T	R623 12368223T CARBON RESISTOR, SB 1/6W 22K OHM J R625 12322569S OXIDE RESISTOR, B 1W 5.6 OHM J
R213	123681031 CARBON RESISTOR, SB 1/6W 10K OHM I	R801 RB 12000062 POSISTOR, 270V 18 OHM PA3A5180C270
R214 R215	123601021 CARBON RESISTOR SR 1/4W 1/2 OHM 1	R801 RAX12000004 POSITIVE THERMISTOR, 270V 18 OHM
R216	12919224T CARBON RESISTOR, SB 1/2W 220K OHM J 12368241T CARBON RESISTOR, SB 1/6W 240 OHM J	R802 12007037 CEMENT RESISTOR, G 7W 1.5 OHM J PL
R218	12368153T CARBON RESISTOR, SB 1/6W 15K OHM J	R803 12360680T CARBON RESISTOR, SB 1/4W 68 OHM J R804 12360363T CARBON RESISTOR, SB 1/4W 36K OHM J
R219	123081621 CARBON RESISTOR, SB 1/6W 1 6K OHM J	R805 12360339T CARBON RESISTOR, SB 1/4W 3.3 OHM J
R221 R222	123682721 CARBON RESISTOR, SB 1/6W 2 7K OHM I	R806 12323104L OXIDE RESISTOR, B 2W 100K OHM J
R223	12368821T CARBON RESISTOR, SB 1/6W 820 OHM J	R807 12322111S OXIDE RESISTOR, B 1W 110 OHM J
R228	12368122T CARBON RESISTOR, SB 1/6W 1.2K OHMJ 12368361T CARBON RESISTOR, SB 1/6W 360 OHM J	R808 12919244T CARBON RESISTOR, SB 1/2W 240K OHM J R809 12919164T CARBON RESISTOR, SB 1/2W 160K OHM J
R250	123001121 CARBON RESISTOR, SB 1/6W 1 1K OHM I	R809 12919164T CARBON RESISTOR, SB 1/2W 160K OHM J R810 12919475T CARBON RESISTOR, SB 1/2W 4.7M OHM J
R251	12001048 CARBON-VR. 08B 1/10W 5K 0HM FR	R822 12323153S OXIDE RESISTOR, B 2W 15K OHM J
R301 R303	12368364T CARBON RESISTOR, SB 1/6W 360K OHM J	R823 12323471S OXIDE RESISTOR, B 2W 470 OHM J
R304	12368105T CARBON RESISTOR, SB 1/6W 1M OHM J 12368225T CARBON RESISTOR, SB 1/6W 2.2M OHM J	R824 12323471S OXIDE RESISTOR, B 2W 470 OHM J
R305	12360302T CARBON RESISTOR, SB 1/4W 3K OHM J	R851 12061047 CARBON-VR, 08B 1/10W 2K 0HM FB
R306	123683621 CARBON RESISTOR, SB 1/6W 3 6K OHM I	RZ01 12008012 NETWORK RES, 5E151J 1500HM*4 5PIN S201 RB 11145179 SLIDE SWITCH, KSA-4209
R307	123083931 CARBON RESISTOR. SB 1/6W 39K OHM 1	S201 RAX11145099 SWITCH, SSA042
R308 R309	12919471T CARBON RESISTOR, SB 1/2W 470 OHM I	S801 11145168A PUSH SW, 70060-061 AC250V 2.50A
R310	12321159T OXIDE RESISTOR, B 1/2W 1.5 OHM J	SR01 11146016 RELAY, SM323D12
R311	12368303T CARBON RESISTOR, SB 1/6W 30K OHM J 12368563T CARBON RESISTOR, SB 1/6W 56K OHM J	SW01 11145172 TACT, SW 5-BLOCK SW02 11145172 TACT, SW 5-BLOCK
R312	129192711 CARBON RESISTOR. SB 1/2W 270 OHM I	SW02 11145172 TACT, SW 5-BLOCK T401 11224021 HDT, KLN2010
R313	12321279T OXIDE RESISTOR, B 1/2W 2.7 OHM J	T461 11226092 TRANS, HORIZONTAL OUTPUT FCV1422L01
R314 R315	12368301T CARBON RESISTOR, SB 1/6W 300 OHM 1	T461A 11035410 SCREW, BTB 4*10 SZN
R316	12322471S OXIDE RESISTOR, B 1W 470 OHM J 12323561S OXIDE RESISTOR, B 2W 560 OHM J	T801 11213279 TRANS, SWITCHING KPW1118
R351	12061423 CARBON-VR, RV8HVR 200 OHM 1/10W	U111 11892630F PCB, MAIN PW-1676 X001 11153013 CRYSTAL 10 0MHZ
	,	X001 11153013 CRYSTAL, 10.0MHZ

REF NO. SN DESCRIPTION	REF NO. SN DESCRIPTION				
X201 11250019 COLL, DELAY LINE DL401P	COMPONENT NOT ON P.C. BOARD				
201 11116274 REMOCON MODULE CASE, 9 2101 11107149 SAW FILTER, G1962M 39.8MHZ 2201 11107031 CERAMIC FILTER, TPS5.5MB 2202 11107031 CERAMIC FILTER, TPS5.5MB 2601 11107006 CERAMIC FILTER, 5.5MHZ SFE5.5MB 2602 11107058 DISCRIMINATOR, CDA5.5MC10 ZB01 RBX11132012 RX-MODULE, SR-5CP ZB01 RA 11132019 RX-MODULE, KRM101AM (MESH-TYPE)	B101 11845252C BRACKET, MOUNTING PCB B101A 11037310 SCREW, BTBW 3*10 SZN B101B 11037312 SCREW, BTBW 3*12 SZN B101C 11053029 WASHER, PVC D012*D03*2T B101D 11847729 SPACER, E.V.A 30*12*1.5T F801 11144166 FUSE, 2.0A 250V 51T S,CB,HBC P881 11176104 CORD AC, 250V 2.5A GP WITH FILTER K100 152100273 FRONT COVER SUB, ASS'Y 20ULC60SGC				
SIF P.C. BOARD	- K101 39616078 FRONT COVER, ASS'Y 20ULC60SGC K101C 11847466 PUSH LATCH ASSEMBLY				
N201 11250019 CO1L, DELAY LINE DL401P	K101D				
R908 12061038 CARBON-VR, 08B 1/10W 10K 0HM TB R909 12061038 CARBON-VR 08B 1/10W 10K 0HM TB	ACCESSORIES				
R906 12061035 CARBON-VR, 08B 1/10W 1K 0HM TB R907 12061038 CARBON-VR, 08B 1/10W 10K 0HM TB R908 12061038 CARBON-VR, 08B 1/10W 10K 0HM TB R909 12061038 CARBON-VR, 08B 1/10W 10K 0HM TB R910 12368302T CARBON RESISTOR, SB 1/6W 3K 0HM J R911 12360302T CARBON RESISTOR, SB 1/4W 3K 0HM J R912 12360302T CARBON RESISTOR, SB 1/4W 3K 0HM J CRT SOCKET P. C. BOARD	Y101 11952910A OWNER'S MANUAL, 20ULC60SG/SGC Y104 11943051 POLY BAG, W230 H360 Y105 23968006 STAPLE				
CRT SOCKET P. C. BOARD	Y106 11101007 DRY BATTERY, 1.5V AAA Y222 380113063 REMOCON, ASS'Y RC9730N 20ULC60SG				
R913 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R914 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R915 12360751T CARBON RESISTOR, SB 1/6W 750 OHM J R916 12322153S OXIDE RESISTOR, B 1W 15K OHM J R917 12322153S OXIDE RESISTOR, B 1W 15K OHM J R918 12322153S OXIDE RESISTOR, B 1W 15K OHM J R919 12919472T CARBON RESISTOR, SB 1/2W 4.7K OHM J R920 12919472T CARBON RESISTOR, SB 1/2W 4.7K OHM J R921 12919472T CARBON RESISTOR, SB 1/2W 4.7K OHM J R921 12919472T CARBON RESISTOR, SB 1/2W 4.7K OHM J R922 12323129L OXIDE RESISTOR, SB 1/2W 1.2 OHM J R923 12919203T CARBON RESISTOR, SB 1/2W 20K OHM J R925 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R926 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J R927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J SR927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J SR927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J SR927 12368751T CARBON RESISTOR, SB 1/6W 750 OHM J SR928 11116260 SOCKET, CRT PCS627-02 SOCKET CRT, SOO8615					







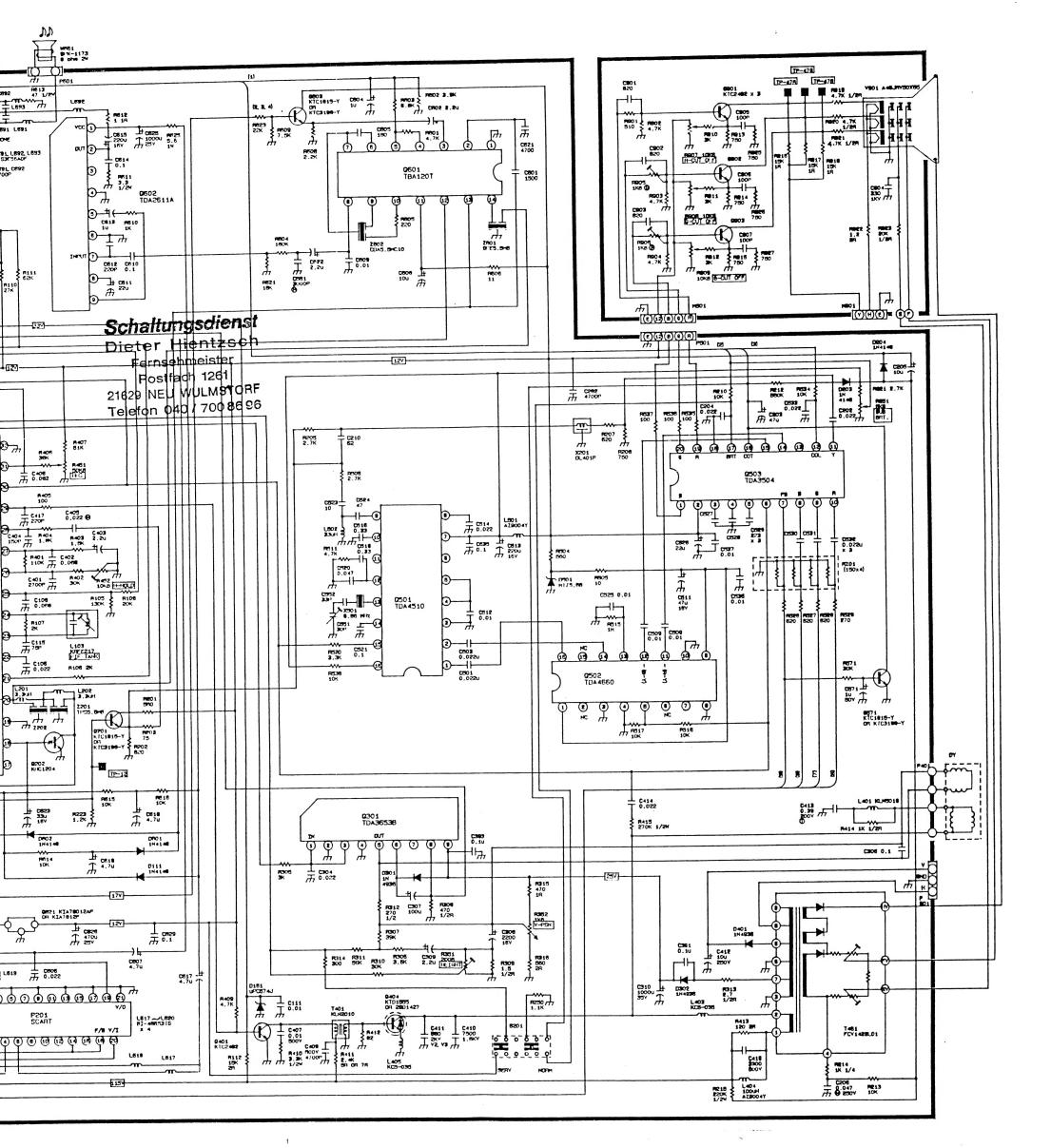
NOTE:

- 4. Waveforms are measured with a synchroscope from point indicated to chassis ground. Using color bar signal with all controls at normal.

-KEY MATRIX-

IC1 OHS2007P

M4148 (182471) x



NOTE:

- 1. All resistors are 1/6W carbon film unless otherwise listed. Resistor unit is in ohm K=1,000 s M=1,000,000
- Resistor unit is in ohm K=1,000 M=1,000,000
 1/2W: Metal oxide 1/2W
 1/2F: Fuse resistor 1/2W Cement resistor 10W
 2. All capacitors are the complete of the policy